

```

<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE ST26SequenceListing PUBLIC "-//WIPO//DTD Sequence Listing 1.3//EN"
"ST26SequenceListing_V1_3.dtd">
<ST26SequenceListing originalFreeTextLanguageCode="en"
nonEnglishFreeTextLanguageCode="es" dtdVersion="V1_3" fileName="23-1331-WO.xml"
softwareName="WIPO Sequence" softwareVersion="2.3.0" productionDate="2024-09-22">
  <ApplicationIdentification>
    <IPOfficeCode>US</IPOfficeCode>
    <ApplicationNumberText>
    </ApplicationNumberText>
    <FilingDate>
    </FilingDate>
  </ApplicationIdentification>
  <ApplicantFileReference>23-1331-WO</ApplicantFileReference>
  <EarliestPriorityApplicationIdentification>
    <IPOfficeCode>US</IPOfficeCode>
    <ApplicationNumberText>63/589297</ApplicationNumberText>
    <FilingDate>2023-10-10</FilingDate>
  </EarliestPriorityApplicationIdentification>
  <ApplicantName languageCode="es">ASTRAZENECA AB</ApplicantName>
  <ApplicantNameLatin>ASTRAZENECA AB</ApplicantNameLatin>
  <InventionTitle languageCode="en">T CELL BINDING COMPOSITIONS AND
METHODS</InventionTitle>
  <InventionTitle languageCode="es">COMPOSICIONES Y MÉTODOS DE UNIÓN A CÉLULAS
T</InventionTitle>
  <SequenceTotalQuantity>222</SequenceTotalQuantity>
  <SequenceData sequenceIDNumber="1">
    <INSDSeq>
      <INSDSeq_length>10</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..10</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q305">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>synthetic construct</INSDQualifier_value>
              <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>
      <INSDSeq_sequence>GYTFTSYNMH</INSDSeq_sequence>
    </INSDSeq>
  </SequenceData>
</ST26SequenceListing>

```

```

    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="2">
    <INSDSeq>
      <INSDSeq_length>17</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..17</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q306">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>synthetic construct</INSDQualifier_value>
              <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>
      <INSDSeq_sequence>AIYPGSGDTSYNQKFKG</INSDSeq_sequence>
    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="3">
    <INSDSeq>
      <INSDSeq_length>13</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..13</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q307">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>synthetic construct</INSDQualifier_value>
              <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>
    </INSDSeq>
  </SequenceData>

```

```

    </INSDSeq_feature-table>
    <INSDSeq_sequence>VVYYSNSYWYFDV</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="4">
  <INSDSeq>
    <INSDSeq_length>10</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..10</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q308">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>RASSSVSYM</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="5">
  <INSDSeq>
    <INSDSeq_length>7</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..7</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q309">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>RASSSVSYM</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>

```

```

        </INSDFeature_qual>
    </INSDFeature>
</INSDSeq_feature-table>
    <INSDSeq_sequence>APSNLAS</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="6">
    <INSDSeq>
        <INSDSeq_length>9</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..9</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q310">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>
        <INSDSeq_sequence>QQWSFNPPT</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="7">
    <INSDSeq>
        <INSDSeq_length>122</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..122</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q104">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo

```

```

sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVESGGGLVQPGGSLRLSCAASGYTFTSYNMHWVRQAPGKGLEWVGAIYPGSGDTSYNQKFK
GRFTISVDKSKNTLYLQMNSLRAEDTAVYYCARVYYNSYWFVDWVGQGLTVTVSS</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="8">
  <INSDSeq>
    <INSDSeq_length>106</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..106</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q105">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>DIQMTQSPSSLSASVGRVTITCRASSSVSYMHYQQKPGKAPKPLIYAPSNLASGVPSRFSGSG
SGTDFTLTISSLQPEDFATYYCQQWSFNPPFTFGQGTKVEIK</INSDSeq_sequence>
    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="9">
    <INSDSeq>
      <INSDSeq_length>213</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..213</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>

```

```

        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q106">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>DIQMTQSPSSLSASVGDRTTITCRASSSVSYMHWYQQKPGKAPKPLIYAPSNLASGVPSRFSGSG
SGTDFTLTISSLQPEDFATYYCQQWSFNPPTFGQGTKVEIKRTVAAPSVFIFPPSDEQLKSGTASVVCLLNNFYPREAKVQWK
VDNALQSGNSQESVTEQDSKDSTYSLSSTLTLSKADYEKHKVYACEVTHQGLSSPVTKSFNRGEC</INSDSeq_sequence
>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="10">
  <INSDSeq>
    <INSDSeq_length>225</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..225</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q107">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLVESGGGLVQPGGSLRLSCAASGYTFSTSYNMHWVRQAPGKGLEWVGAIYPGSGDTSYNQKFK
GRFTISVDKSKNTLYLQMNSLRAEDTAVYYCARVYYNSYWFYFDVWGQGTLVTVSSASTKGPSVFPLAPSSKSTSGGTAALG
CLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVDKRVKPKSC</INSD
Seq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="11">
  <INSDSeq>

```

```

<INSDSeq_length>577</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..577</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q108">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVESGGGLVQPGGSLRLSCAASGYTFTSYNMHWVRQAPGKGLEWVGAIYPGSGDTSYNQKFK
GRFTISVDKSKNTLYLQMNSLRAEDTAVYYCARVYYNSYWFYFDVWGQGT LVT VSSASTKGPSVFPLAPSSKSTSGGTAALG
CLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGG
EVQLVESGGGLVQPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNMVYLQMN
SLKPEDTAVYFCRAFSRIYPDYWGQGT LVT VSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVK
HEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCT
LPPSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFSQSVMHEALH
NHYTQKSLSLSPGK</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="12">
  <INSDSeq>
    <INSDSeq_length>591</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..591</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q109">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo

```

```
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>
```

```
<INSDSeq_sequence>EVQLVESGGGLVQPGGSLRLSCAASGYTFTSYNMHWVRQAPGKGLEWVGAIYPGSGDTSYNQKFK
GRFTISVDKSKNTLYLQMNSLRAEDTAVYYCARVYYNSYWFYFDVWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALG
CLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVTPSSSLGTQTYICNVNHKPSNTKVKRVEPKSCDKTGG
EVQLLESGGGLVQPGGSLRLSCAASGFTFDDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVKGRFTISRDNKNTLYLQM
NSLRAEDTAVYYCAAGSLYTCVQSIWPARPYDMDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMI
SRTPEVTCVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTI
SKAKGQPREPQVYTLPPCREEMTKNQVSLWCLVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLYSKLTVDKSRWQQ
GNVFSCSVMHENHNTYQKSLSLSPGK</INSDSeq_sequence>
```

```
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="13">
  <INSDSeq>
    <INSDSeq_length>5</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..5</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q311">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
```

```
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>DYEMH</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="14">
  <INSDSeq>
    <INSDSeq_length>17</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
```

```

    <INSDFeature_location>1..17</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q312">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>ALDPKTGDTAYSQKFKG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="15">
  <INSDSeq>
    <INSDSeq_length>6</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..6</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q313">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>FYSYTY</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="16">
  <INSDSeq>
    <INSDSeq_length>16</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>

```

```

<INSDFeature>
  <INSDFeature_key>source</INSDFeature_key>
  <INSDFeature_location>1..16</INSDFeature_location>
  <INSDFeature_qual>
    <INSDQualifier>
      <INSDQualifier_name>mol_type</INSDQualifier_name>
      <INSDQualifier_value>protein</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q314">
      <INSDQualifier_name>organism</INSDQualifier_name>
      <INSDQualifier_value>synthetic construct</INSDQualifier_value>
      <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>RSSQSLVHSNRNTYLH</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="17">
  <INSDSeq>
    <INSDSeq_length>7</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..7</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q315">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>KVSNRFS</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="18">
  <INSDSeq>
    <INSDSeq_length>9</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>

```

```

<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..9</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q316">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>SQNTHVPPT</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="19">
  <INSDSeq>
    <INSDSeq_length>115</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..115</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q116">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>QVQLVQSGAEVKKPGASVKVSCKASGYTFDYEHWVRQAPGQGLEWMGALDPKTDGTAYSQKFK
GRVTLTADKSTSTAYMELSSLTSEDVAVYYCTRFYSYTYWGQGLTVTVSS</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>

```

```

<SequenceData sequenceIDNumber="20">
  <INSDSeq>
    <INSDSeq_length>112</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..112</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q117">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>DVVMTQSPLSLPVTGPGEPAISCRSSQSLVHSNRNTYLHWYLQKPGQSPQLLIYKVSNRFSGVDP
RFSGSGSGTDFTLKISRVEAEDVGVYYCSQNTHPPTFGQGTKLEIK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="21">
  <INSDSeq>
    <INSDSeq_length>219</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..219</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q118">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
  </INSDSeq>
</SequenceData>

```

</INSDSeq_feature-table>

<INSDSeq_sequence>DVVMTQSPLSLPVTGPGEPAISCRSSQSLVHSNRNTYLHWYLQKPGQSPQLLIYKVSNRFSQVDP
RFSGSGSGTDFTLKISRVEAEDVGVYYCSQNTHPPTFGQGTKLEIKRTVAAPSVFIFPPSDEQLKSGTASVVCLLNNFYPRE
AKVQWKVDNALQSGNSQESVTEQDSKDSTYLSSTLTLSKADYEKHKVYACEVTHQGLSSPVTKSFNRGEC</INSDSeq_se
quence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="22">

<INSDSeq>

<INSDSeq_length>218</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..218</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q119">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>QVQLVQSGAEVKKPGASVKVSCKASGYTFDYEMHWVRQAPGQGLEWMGALDPKTDGTAYSQKFK
GRVTLTADKSTSTAYMELSSLTSEDVAVYYCTRFYSYTYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYF
PEPVTWNSGALTSGVHTFPAVLQSSGLYSLSSVWVTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSC</INSDSeq_seq
uence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="23">

<INSDSeq>

<INSDSeq_length>570</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..570</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

```

        <INSDQualifier_value>protein</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q120">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>QVQLVQSGAEVKKPGASVKVSCKASGYTFSTDYEMHWVRQAPGQGLEWMGALDPKTDGTAYSQKFK
GRVTLTADKSTSTAYMELSSLTSEDVAVYYCTRFYSYTYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYF
PEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWVTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLVES
GGGLVQPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNMVYLQMNSLKPEDT
AVYFCRAFSRIYPDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVVDVKHEDPEVK
FNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREE
MTKNQVSLSCAVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFCSCVMHEALHNHYTQKS
LSLSPGK</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="24">
    <INSDSeq>
        <INSDSeq_length>584</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..584</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q121">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>

        <INSDSeq_sequence>QVQLVQSGAEVKKPGASVKVSCKASGYTFSTDYEMHWVRQAPGQGLEWMGALDPKTDGTAYSQKFK
GRVTLTADKSTSTAYMELSSLTSEDVAVYYCTRFYSYTYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYF
PEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWVTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLLES
GGGLVQPGGSLRLSCAASGFTFDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVKGRFTISRDN SKNTLYLQMNSLRAED

```

TAVYYCAAGSLYTCVQSIWVPARPYDMDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVT
CVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQP
REPQVYTLPPCREEMTKNQVSLWCLVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSGDSFFLYSKLTVDKSRWQQGNVFS
CS VMHEALHNHYTQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="25">

<INSDSeq>

<INSDSeq_length>5</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..5</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q317">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>SYWIE</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="26">

<INSDSeq>

<INSDSeq_length>17</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..17</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q318">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

```

sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>EILPGSDTTNYNEKFKD</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="27">
  <INSDSeq>
    <INSDSeq_length>11</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..11</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q319">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>DRGNRYRAWFGY</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="28">
  <INSDSeq>
    <INSDSeq_length>11</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..11</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q320">
            <INSDQualifier_name>organism</INSDQualifier_name>

```

```

        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>RASQDISNYLN</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="29">
    <INSDSeq>
        <INSDSeq_length>7</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..7</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q321">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>
        <INSDSeq_sequence>YTSRLHS</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="30">
    <INSDSeq>
        <INSDSeq_length>9</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..9</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>
        <INSDSeq_sequence>YTSRLHS</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>

```

```

        <INSDQualifier id="q322">
          <INSDQualifier_name>organism</INSDQualifier_name>
          <INSDQualifier_value>synthetic construct</INSDQualifier_value>
          <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
        </INSDQualifier>
      </INSDFeature_qual>
    </INSDFeature>
  </INSDSeq_feature-table>
  <INSDSeq_sequence>QQGEALPWT</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="31">
  <INSDSeq>
    <INSDSeq_length>120</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..120</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q128">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYNEKFK
DRATFTSDTSINTAYMELSRLRSDDTAVYYCARDRGNYRAWFGYWGQGTTLTVSS</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="32">
  <INSDSeq>
    <INSDSeq_length>107</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..107</INSDFeature_location>
        <INSDFeature_qual>

```

```

    <INSDQualifier>
      <INSDQualifier_name>mol_type</INSDQualifier_name>
      <INSDQualifier_value>protein</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q129">
      <INSDQualifier_name>organism</INSDQualifier_name>
      <INSDQualifier_value>synthetic construct</INSDQualifier_value>
      <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>DIQMTQSPSSLSASVGDRVTITCRASQDISNYLNWYQQKPGGAVKFLIYYTSRLHSGVPSRFSGS
GSGTDYTLTISSLQPEDFATYFCQQGEALPWTFGGGTKVEIK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="33">
  <INSDSeq>
    <INSDSeq_length>214</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..214</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q130">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>DIQMTQSPSSLSASVGDRVTITCRASQDISNYLNWYQQKPGGAVKFLIYYTSRLHSGVPSRFSGS
GSGTDYTLTISSLQPEDFATYFCQQGEALPWTFGGGTKVEIKRTVAAPSVFIFPPSDEQLKSGTASVVCLLNNFYPREAKVQW
KVDNALQSGNSQESVTEQDSKDSTYSLSSTLTLSKADYEKHKVYACEVTHQGLSSPVTKSFNRGEC</INSDSeq_sequenc
e>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="34">
  <INSDSeq>

```

```

<INSDSeq_length>223</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..223</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q131">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGGLEWIGEILPGSDTTNYNEKFK
DRATFTSDTSINTAYMELSRLSDDTAVYYCARDRGNYRAWFGYWGQGTTLTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVKDRVEPKSC</INSDSe
q_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="35">
  <INSDSeq>
    <INSDSeq_length>575</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..575</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q132">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>

```

</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYIEWVKQAPGQGLEWIGEILPGSDTTNYNEKFK
DRATFTSDTSINTAYMELSRLSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLVESGGGLVQPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNMVYLQMNSL
KPEDTAVYFCRAFSRIYPYDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSGDSFFLVSKLTVDKSRWQQGNVFCSCVMHEALHNR
FTQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="36">

<INSDSeq>

<INSDSeq_length>589</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..589</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q133">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYIEWVKQAPGQGLEWIGEILPGSDTTNYNEKFK
DRATFTSDTSINTAYMELSRLSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLLESGGGLVQPGGSLRLSCAASGFTFDDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVKGRFTISRDNKNTLYLQMNS
LRAEDTAVYYCAAGSLYTCVQSIWPARPYDYMDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISR
TPEVTCVWVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISK
AKGQPREPQVYTLPPCREEMTKNQVSLWCLVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSGDSFFLYSKLTVDKSRWQQGN
VFSCVMHEALHNHYTQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="37">

<INSDSeq>

<INSDSeq_length>4</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

```

<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..4</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q134">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>TGGS</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="38">
  <INSDSeq>
    <INSDSeq_length>5</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..5</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q135">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>GGGGS</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="39">
  <INSDSeq>

```

```

<INSDSeq_length>5</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..5</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q323">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>INFLG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="40">
  <INSDSeq>
    <INSDSeq_length>16</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..16</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q324">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>HISIGDQTDYADSAKG</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>

```

```

<SequenceData sequenceIDNumber="41">
  <INSDSeq>
    <INSDSeq_length>9</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..9</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q325">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>FSRIYPYDY</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="42">
  <INSDSeq>
    <INSDSeq_length>117</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..117</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q139">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

```

```
<INSDSeq_sequence>EVQLVESGGGLVQPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKG  
RFTISRDESKNMVYLQMNSLKPEDTAVYFCRAFSRIYPYDYWGQGTLLVTVSS</INSDSeq_sequence>
```

```
</INSDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="43">
```

```
<INSDSeq>
```

```
<INSDSeq_length>117</INSDSeq_length>
```

```
<INSDSeq_moltype>AA</INSDSeq_moltype>
```

```
<INSDSeq_division>PAT</INSDSeq_division>
```

```
<INSDSeq_feature-table>
```

```
<INSDFeature>
```

```
<INSDFeature_key>source</INSDFeature_key>
```

```
<INSDFeature_location>1..117</INSDFeature_location>
```

```
<INSDFeature_qual>
```

```
<INSDQualifier>
```

```
<INSDQualifier_name>mol_type</INSDQualifier_name>
```

```
<INSDQualifier_value>protein</INSDQualifier_value>
```

```
</INSDQualifier>
```

```
<INSDQualifier id="q140">
```

```
<INSDQualifier_name>organism</INSDQualifier_name>
```

```
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
```

```
<NonEnglishQualifier_value>constructo
```

```
sintético</NonEnglishQualifier_value>
```

```
</INSDQualifier>
```

```
</INSDFeature_qual>
```

```
</INSDFeature>
```

```
</INSDSeq_feature-table>
```

```
<INSDSeq_sequence>EVQLLES GGGLVQPGGSLRLSCAASGDVHKINFLSWYRQAPGKEREKVAHISIGDQTDYADSAKG  
RFTISRDESKNTLYLQMNSLRAEDTAVYYCRAFSRIYPYDYWGQGTLLVTVSS</INSDSeq_sequence>
```

```
</INSDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="44">
```

```
<INSDSeq>
```

```
<INSDSeq_length>117</INSDSeq_length>
```

```
<INSDSeq_moltype>AA</INSDSeq_moltype>
```

```
<INSDSeq_division>PAT</INSDSeq_division>
```

```
<INSDSeq_feature-table>
```

```
<INSDFeature>
```

```
<INSDFeature_key>source</INSDFeature_key>
```

```
<INSDFeature_location>1..117</INSDFeature_location>
```

```
<INSDFeature_qual>
```

```
<INSDQualifier>
```

```
<INSDQualifier_name>mol_type</INSDQualifier_name>
```

```
<INSDQualifier_value>protein</INSDQualifier_value>
```

```
</INSDQualifier>
```

```
<INSDQualifier id="q141">
```

```
<INSDQualifier_name>organism</INSDQualifier_name>
```

```
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
```

```
<NonEnglishQualifier_value>constructo
```

```

sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLLESGGGLVQPGGSLRLSCAASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKG
RFTISRDESKNTLYLQMNSLRAEDTAVYYCRAFSRIYPYDYWGQGLTVTVSS</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="45">
  <INSDSeq>
    <INSDSeq_length>117</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..117</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q142">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLLESGGGLVQPGGSLRLSCAASGDVHKINFLSWYRQAPGKGLEKVAHISIGDQTDYADSAKG
RFTISRDESKNTLYLQMNSLRAEDTAVYYCRAFSRIYPYDYWGQGLTVTVSS</INSDSeq_sequence>
    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="46">
    <INSDSeq>
      <INSDSeq_length>117</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..117</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>

```

```

        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q143">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLLESGGGLVQPGGSLRLSCAASGDVHKINFLGWYRQAPGKGLEKVAHISIGDQTDYADSAKG
RFTISRDESKNTLYLQMNSLRAEDTAVYYCRAFSRIYPYDYWGQGLTVTVSS</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="47">
  <INSDSeq>
    <INSDSeq_length>117</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..117</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q144">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLLESGGGLVQPGGSLRLSCAASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKG
RFTISRDESKNTVYLLQMNSLRAEDTAVYFCRAFSRIYPYDYWGQGLTVTVSS</INSDSeq_sequence>
    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="48">
    <INSDSeq>
      <INSDSeq_length>117</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>

```

```

<INSDFeature>
  <INSDFeature_key>source</INSDFeature_key>
  <INSDFeature_location>1..117</INSDFeature_location>
  <INSDFeature_qual>
    <INSDQualifier>
      <INSDQualifier_name>mol_type</INSDQualifier_name>
      <INSDQualifier_value>protein</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q145">
      <INSDQualifier_name>organism</INSDQualifier_name>
      <INSDQualifier_value>synthetic construct</INSDQualifier_value>
      <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLLESGGGLVQPGGSLRLSCAASGDVHKINFLGWYRQAPGKGLEKVAHISIGDQTDYADSAKG
RFTISRDESKNTVYLQMNSLRAEDTAVYFCRAFSRIYPYDYWGQGTLLTVSS</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="49">
  <INSDSeq>
    <INSDSeq_length>5</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..5</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q326">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>DYAIG</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="50">
  <INSDSeq>

```

```

<INSDSeq_length>16</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..16</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q327">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>IRVSDGSTYYADSVKG</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="51">
  <INSDSeq>
    <INSDSeq_length>22</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..22</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q328">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>GSLYTCVQSIVWPARPYDMDY</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>

```

```

<SequenceData sequenceIDNumber="52">
  <INSDSeq>
    <INSDSeq_length>127</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..127</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q149">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLLESGGGLVQPGGSLRLSCAASGFTFDDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVK
GRFTISRDN SKNTLYLQMNSLRAEDTAVYYCAAGSLYTCVQSIVWPARPYDMDYWGQGLV</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="53">
  <INSDSeq>
    <INSDSeq_length>12</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..12</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q150">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
  </INSDSeq>
</SequenceData>

```

```

        </INSDSeq_feature-table>
        <INSDSeq_sequence>DKTHTCPPCPAP</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="54">
    <INSDSeq>
        <INSDSeq_length />
        <INSDSeq_moltype />
        <INSDSeq_division />
        <INSDSeq_sequence>000</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="55">
    <INSDSeq>
        <INSDSeq_length>10</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..10</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q152">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>
        <INSDSeq_sequence>THTCPPCPAP</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="56">
    <INSDSeq>
        <INSDSeq_length>214</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..214</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>

```

```

        <INSDQualifier_value>protein</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q153">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>PVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNS
TYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPPSREEMTKNQVSLSCAVKGFYPSDIAVEW
ESNGQPENNYKTTPPVLDSDGSFFLVSKLTVDKSRWQQGNVFCFSVMHEALHNHYTQKSLSLSPGK</INSDSeq_sequenc
e>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="57">
    <INSDSeq>
        <INSDSeq_length>214</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..214</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q154">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>

        <INSDSeq_sequence>PVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNS
TYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPPSREEMTKNQVSLSCAVKGFYPSDIAVEW
ESNGQPENNYKTTPPVLDSDGSFFLVSKLTVDKSRWQQGNVFCFSVMHEALHNRTQKSLSLSPGK</INSDSeq_sequenc
e>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="58">
    <INSDSeq>

```

```

<INSDSeq_length>214</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..214</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q155">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>PVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNS
TYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVYTLPPCREEMTKNQVSLWCLVKGFYPSDIAVEW
ESNGQPENNYKTPPVLDSDGSFFLYSKLTVDKSRWQQGNVSCSVMHEALHNHYTQKSLSLSPGK</INSDSeq_sequenc
e>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="59">
  <INSDSeq>
    <INSDSeq_length>455</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..455</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q156">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>

```

</INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLVESGGGLVQPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNMVYLQMNSLKPEDTAVYFCRAFSRIYPYDYWGQGT LVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPENNYKTTPPVLDSDGSFFLVSKLTVDKSRWQQGNVFSQSVMEALHNRFQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="60">

<INSDSeq>

<INSDSeq_length>455</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..455</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q157">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLVESGGGLVQPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNMVYLQMNSLKPEDTAVYFCRAFSRIYPYDYWGQGT LVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPENNYKTTPPVLDSDGSFFLVSKLTVDKSRWQQGNVFSQSVMEALHNRFQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="61">

<INSDSeq>

<INSDSeq_length>469</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

```

    <INSDFeature_location>1..469</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q158">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLLESGLVQPGGSLRLSCAASGFTFDDYAIGWFRQ
APGKEREGVSCIRVSDGSTYYADSVKGRFTISRDNKNTLYLQMNSLRAEDTAVYYCAAGSLYTCVQSIWPARPYDMDYWG
QGTLLTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHEDPEVKFNWYVDGVEVHNAKTKPR
EEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVYTLPPCREEMTKNQVSLWCLVKGFYPS
DIAVEWESNGQPENNYKTPPVLDSDGSFFLYSKLTVDKSRWQQGNVFCSCVMHEALHNHYTQKSLSLSPGK</INSDSeq_s
equence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="62">
  <INSDSeq>
    <INSDSeq_length>5</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..5</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q329">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>INFLS</INSDSeq_sequence>
  </INSDSeq>

```

```

</SequenceData>
<SequenceData sequenceIDNumber="63">
  <INSDSeq>
    <INSDSeq_length>575</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..575</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q330">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYNEKFK
DRATFTSDTSINTAYMELSRLSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWVTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLLESGGGLVQPGGSLRLSCAASGVDVHKINFLSWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNTLYLQMNSL
RAEDTAVYYCRAFSRIYPDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFPYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFSQSVMHLEAHNR
FTQKSLSLSPGK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="64">
  <INSDSeq>
    <INSDSeq_length>575</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..575</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q331">

```

```
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>
```

```
<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGGGLEWIGEILPGSDTTNYNEKFK
DRATFTSDTSINTAYMELSRLSDDTAVYYCARDGRNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLLESGLLVQPGGSLRLSCAASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNTLYLQMNSL
RAEDTAVYYCRAFSRIYPDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPENNYKTTPPVLDSDGSFFLVSKLTVDKSRWQQGNVFCFSVMHEALHNR
FTQKSLSLSPGK</INSDSeq_sequence>
```

```
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="65">
    <INSDSeq>
        <INSDSeq_length>575</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..575</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q332">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>
```

```
<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGGGLEWIGEILPGSDTTNYNEKFK
DRATFTSDTSINTAYMELSRLSDDTAVYYCARDGRNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLLESGLLVQPGGSLRLSCAASGDVHKINFLSWYRQAPGKLEKVAHISIGDQTDYADSAKGRFTISRDESKNTLYLQMNSL
RAEDTAVYYCRAFSRIYPDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPENNYKTTPPVLDSDGSFFLVSKLTVDKSRWQQGNVFCFSVMHEALHNR
```

```

FTQKSLSLSPGK</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="66">
  <INSDSeq>
    <INSDSeq_length>575</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..575</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q333">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYNEKFK
DRATFTSDTSINTAYMELSRRLSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLLESGLGGLVQPGGSLRLSCAASGVDVHKINFLGWYRQAPGKLEKVAHISIGDQTDYADSAKGRFTISRDESKNTLYLQMNSL
RAEDTAVYYCRAFSRIYPDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFYPSPDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFSCSVMHEALHNR
FTQKSLSLSPGK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="67">
  <INSDSeq>
    <INSDSeq_length>575</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..575</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>

```

```

    </INSDQualifier>
    <INSDQualifier id="q334">
      <INSDQualifier_name>organism</INSDQualifier_name>
      <INSDQualifier_value>synthetic construct</INSDQualifier_value>
      <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

```

```

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYNEKFK
DRATFTSDTSINTAYMELSRLSDDTAVYYCARDGRNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLLESGGGLVQPGGSLRLSCAASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNTVYLMNSL
RAEDTAVYFCRAFSRIYPDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDNLNGKEYCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFPYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVSCSVMHEALHNR
FTQKSLSLSPGK</INSDSeq_sequence>

```

```

  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="68">
  <INSDSeq>
    <INSDSeq_length>575</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..575</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q335">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

```

```

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYNEKFK
DRATFTSDTSINTAYMELSRLSDDTAVYYCARDGRNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLLESGGGLVQPGGSLRLSCAASGDVHKINFLGWYRQAPGKLEKVAHISIGDQTDYADSAKGRFTISRDESKNTVYLMNSL
RAEDTAVYFCRAFSRIYPDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHE

```

DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFSQSVSMHEALHNR
FTQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="69">

<INSDSeq>

<INSDSeq_length>455</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..455</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q336">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLLESGGGLVQPGGSLRLSCAASGDVHKINFLSWYRQ
APGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNTLYLQMNSLRAEDTAVYYCRAFSRIYPDYWGQGLTVTVSSGGGGGS
THCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVL
TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSPREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPEN
NYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFSQSVSMHEALHNHYTQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="70">

<INSDSeq>

<INSDSeq_length>455</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..455</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

```

    </INSDQualifier>
    <INSDQualifier id="q337">
      <INSDQualifier_name>organism</INSDQualifier_name>
      <INSDQualifier_value>synthetic construct</INSDQualifier_value>
      <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

```

```

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVPEPKSCDKTGGSEVQLLES GGGLVQPGGSLRLSCAASGDVHKINFLGWYRQ
APGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNTLYLQMNSLRAEDTAVYYCRAFSRIYPYDYWGQGT LVTVSSGGGGGS
THTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVL
TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPEN
NYKTTTPVLDSGSFFLVSKLTVDKSRWQQGNV FSCSV MHEALHNHYTQKSLSLSPGK</INSDSeq_sequence>

```

```

  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="71">
  <INSDSeq>
    <INSDSeq_length>455</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..455</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q338">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
  </INSDSeq>

```

```

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVPEPKSCDKTGGSEVQLLES GGGLVQPGGSLRLSCAASGDVHKINFLSWYRQ
APGKGLEKVAHISIGDQTDYADSAKGRFTISRDESKNTLYLQMNSLRAEDTAVYYCRAFSRIYPYDYWGQGT LVTVSSGGGGGS
THTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVL
TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPEN
NYKTTTPVLDSGSFFLVSKLTVDKSRWQQGNV FSCSV MHEALHNHYTQKSLSLSPGK</INSDSeq_sequence>
  </INSDSeq>

```

```

</SequenceData>
<SequenceData sequenceIDNumber="72">
  <INSDSeq>
    <INSDSeq_length>455</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..455</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q339">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLLESGLGVLVQPGGSLRLSCAASGVDVHKINFLGWYRQ
APGKGLEKVAHISIGDQTDYADSAKGRFTISRDESKNTLYLQMNSLRAEDTAVYYCRAFSRIYPYDYWGQGTLLVTVSSGGGGS
THTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVL
TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPEN
NYKTTTPPVLDSDGSFFLVSKLTVDKSRWQQGNVFCFSVMHEALHNHYTQKSLSLSPGK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="73">
  <INSDSeq>
    <INSDSeq_length>455</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..455</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q340">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
  </INSDSeq>
</SequenceData>

```

```
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>
```

```
<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLLES GGGGLVQPGGSLRLSCAASGDVHKINFLGWYRQ
APGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNTVY LQMNSLRAEDTAVYFCRAFSRIYPYDYWGQGT LVTVSSGGGGGS
THTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVL
TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPEN
NYKTTTPPVLDSDGSFFLVSKLTVDKSRWQQGNV FSCSV MHEALHNHYTQKSLSLSPGK</INSDSeq_sequence>
</INSDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="74">
```

```
    <INSDSeq>
```

```
        <INSDSeq_length>455</INSDSeq_length>
```

```
        <INSDSeq_moltype>AA</INSDSeq_moltype>
```

```
        <INSDSeq_division>PAT</INSDSeq_division>
```

```
        <INSDSeq_feature-table>
```

```
            <INSDFeature>
```

```
                <INSDFeature_key>source</INSDFeature_key>
```

```
                <INSDFeature_location>1..455</INSDFeature_location>
```

```
                <INSDFeature_qual>
```

```
                    <INSDQualifier>
```

```
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
```

```
                        <INSDQualifier_value>protein</INSDQualifier_value>
```

```
                    </INSDQualifier>
```

```
                    <INSDQualifier id="q341">
```

```
                        <INSDQualifier_name>organism</INSDQualifier_name>
```

```
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
```

```
                        <NonEnglishQualifier_value>constructo
```

```
sintético</NonEnglishQualifier_value>
```

```
                    </INSDQualifier>
```

```
                </INSDFeature_qual>
```

```
            </INSDFeature>
```

```
        </INSDSeq_feature-table>
```

```
<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLLES GGGGLVQPGGSLRLSCAASGDVHKINFLGWYRQ
APGKGLEKVAHISIGDQTDYADSAKGRFTISRDESKNTVY LQMNSLRAEDTAVYFCRAFSRIYPYDYWGQGT LVTVSSGGGGGS
THTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVL
TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPEN
NYKTTTPPVLDSDGSFFLVSKLTVDKSRWQQGNV FSCSV MHEALHNHYTQKSLSLSPGK</INSDSeq_sequence>
</INSDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="75">
```

```
    <INSDSeq>
```

```
        <INSDSeq_length>455</INSDSeq_length>
```

```

<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..455</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q342">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLLESGGGLVQPGGSLRLSCAASGDVHKINFLSWYRQ
APGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNTLYLQMNSLRAEDTAVYYCRAFSRIYPYDYWGQGTLLTVSSGGGGS
THTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVL
TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFPYPSDIAVEWESNGQPEN
NYKTTTPPVLDSDGSFFFLVSKLTVDKSRWQQGNVFCSCVMHEALHNRFTQKSLSLSPGK</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="76">
  <INSDSeq>
    <INSDSeq_length>455</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..455</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q343">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
  </INSDSeq>
</SequenceData>

```

</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLLES GGGLVQPGGSLRLSCAASGDVHKINFLGWYRQ
APGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNTLYLQMNSLRAEDTAVYYCRAFSRIYPYDYWGQGT LVTVSSGGGGGS
THTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVL
TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPEN
NYKTTTPVLDSGSFFLVSKLTVDKSRWQQGNV FSCSV MHEALHNRTQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="77">

<INSDSeq>

<INSDSeq_length>455</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..455</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q344">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLLES GGGLVQPGGSLRLSCAASGDVHKINFLSWYRQ
APGKGLEKVAHISIGDQTDYADSAKGRFTISRDESKNTLYLQMNSLRAEDTAVYYCRAFSRIYPYDYWGQGT LVTVSSGGGGGS
THTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVL
TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPEN
NYKTTTPVLDSGSFFLVSKLTVDKSRWQQGNV FSCSV MHEALHNRTQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="78">

<INSDSeq>

<INSDSeq_length>455</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

```

<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..455</INSDFeature_location>
<INSDFeature_qual>
  <INSDQualifier>
    <INSDQualifier_name>mol_type</INSDQualifier_name>
    <INSDQualifier_value>protein</INSDQualifier_value>
  </INSDQualifier>
  <INSDQualifier id="q345">
    <INSDQualifier_name>organism</INSDQualifier_name>
    <INSDQualifier_value>synthetic construct</INSDQualifier_value>
    <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
  </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLLESGLLVQPGGSLRLSCAASGDVHKINFLGWYRQ
APGKGLEKVAHISIGDQTDYADSAKGRFTISRDESKNTLYLQMNSLRAEDTAVYYCRAFSRIYPYDYWGQGLTVTVSSGGGGGS
THTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRWVSVL
TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPEN
NYKTTTPPVLDSDGSFFLVSKLTVDKSRWQQGNVFCSSVMHEALHNRFQKSLSLSPGK</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="79">
  <INSDSeq>
    <INSDSeq_length>455</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..455</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q346">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL

```

SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLLESGGGLVQPGGSLRLSCAASGDVHKINFLGWYRQ
APGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNTVYLQMNSLRAEDTAVYFCRAFSRIYPYDYWGQGLVTVSSGGGGGS
THTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVL
TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPEN
NYKTTTPVLDSGSFFLVSKLTVDKSRWQQGNVFSCSVMHEALHNRFQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="80">

<INSDSeq>

<INSDSeq_length>455</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..455</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q347">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEVQLLESGGGLVQPGGSLRLSCAASGDVHKINFLGWYRQ
APGKGLEKVAHISIGDQTDYADSAKGRFTISRDESKNTVYLQMNSLRAEDTAVYFCRAFSRIYPYDYWGQGLVTVSSGGGGGS
THTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVL
TVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLPSSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPEN
NYKTTTPVLDSGSFFLVSKLTVDKSRWQQGNVFSCSVMHEALHNRFQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="81">

<INSDSeq>

<INSDSeq_length>131</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..131</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

```

        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q348">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLLESGGGLVQPGGSLRLSCAASGFTFPDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVK
GRFTISRDNAKNTLYLQMNSLRAEDTAVYYCAAGSLYTCVNSIVWPARPYDMDYWGQGTLLTVSS</INSDSeq_sequenc
e>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="82">
    <INSDSeq>
        <INSDSeq_length>131</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..131</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q349">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>

        <INSDSeq_sequence>EVQLLESGGGLVQPGGSLRLSCAASGFTFPDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVK
GRFTISRDNAKNTLYLQMNSLRAEDTAVYYCAAGSAYTCVQSIWPARPYDMDYWGQGTLLTVSS</INSDSeq_sequenc
e>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="83">
    <INSDSeq>
        <INSDSeq_length>131</INSDSeq_length>

```

```

<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..131</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q350">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLLES GGG LVQPGGSLRLSCAASGFTFRDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVK
GRFTISRDNAKNTLYLQMNSLRAEDTAVYYCAAGSLYTCVQSIVWPAPRYDMDYWGQGLTVTVSS</INSDSeq_sequenc
e>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="84">
  <INSDSeq>
    <INSDSeq_length>131</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..131</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q351">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

```

```
<INSDSeq_sequence>EVQLLESGGGLVQPGGSLRLSCAASGFTFPDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVK  
GRFTISRDNANTLYLQMNSLRAEDTAVYYCAAGGLYTCVQSIWPARPYDMDYWGQGTLLTVSS</INSDSeq_sequenc  
e>
```

```
</INSDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="85">
```

```
<INSDSeq>
```

```
<INSDSeq_length>131</INSDSeq_length>
```

```
<INSDSeq_moltype>AA</INSDSeq_moltype>
```

```
<INSDSeq_division>PAT</INSDSeq_division>
```

```
<INSDSeq_feature-table>
```

```
<INSDFeature>
```

```
<INSDFeature_key>source</INSDFeature_key>
```

```
<INSDFeature_location>1..131</INSDFeature_location>
```

```
<INSDFeature_qual>
```

```
<INSDQualifier>
```

```
<INSDQualifier_name>mol_type</INSDQualifier_name>
```

```
<INSDQualifier_value>protein</INSDQualifier_value>
```

```
</INSDQualifier>
```

```
<INSDQualifier id="q352">
```

```
<INSDQualifier_name>organism</INSDQualifier_name>
```

```
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
```

```
<NonEnglishQualifier_value>constructo
```

```
sintético</NonEnglishQualifier_value>
```

```
</INSDQualifier>
```

```
</INSDFeature_qual>
```

```
</INSDFeature>
```

```
</INSDSeq_feature-table>
```

```
<INSDSeq_sequence>EVQLLESGGGLVQPGGSLRLSCAASGFTFPDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVK  
GRFTISRDNANTLYLQMNSLRAEDTAVYYCAAGSLITCVQSIWPARPYDMDYWGQGTLLTVSS</INSDSeq_sequenc  
e>
```

```
</INSDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="86">
```

```
<INSDSeq>
```

```
<INSDSeq_length>131</INSDSeq_length>
```

```
<INSDSeq_moltype>AA</INSDSeq_moltype>
```

```
<INSDSeq_division>PAT</INSDSeq_division>
```

```
<INSDSeq_feature-table>
```

```
<INSDFeature>
```

```
<INSDFeature_key>source</INSDFeature_key>
```

```
<INSDFeature_location>1..131</INSDFeature_location>
```

```
<INSDFeature_qual>
```

```
<INSDQualifier>
```

```
<INSDQualifier_name>mol_type</INSDQualifier_name>
```

```
<INSDQualifier_value>protein</INSDQualifier_value>
```

```
</INSDQualifier>
```

```
<INSDQualifier id="q353">
```

```
<INSDQualifier_name>organism</INSDQualifier_name>
```

```

        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
    </INSDFeature_qual>
    </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLLESGGGLVQPGGSLRLSCAASGFTFPDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVK
GRFTISRDNAKNTLYLQMNSLRAEDTAVYYCAAGPLYTCVQSIVWPARPYDMDYWGQGTLLVTVSS</INSDSeq_sequenc
e>

```

```

    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="87">
    <INSDSeq>
        <INSDSeq_length>131</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..131</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q354">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="88">
    <INSDSeq>
        <INSDSeq_length>131</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>

```

```

<INSDSeq_sequence>EVQLLESGGGLVQPGGSLRLSCAASGFTFDSYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVK
GRFTISRDNAKNTLYLQMNSLRAEDTAVYYCAAGSLYTCVQSIVWPARPYDMDYWGQGTLLVTVSS</INSDSeq_sequenc
e>

```

```

    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="88">
    <INSDSeq>
        <INSDSeq_length>131</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>

```

```

    <INSDFeature_location>1..131</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q355">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLLES GGG LVQP GGS LRLSCAASGFTFPDYAIGWFRQAPGKEREGVSCITVSDGSTYYADSVK
GRFTISRDNAKNTLYLQMNSLRAEDTAVYYCAAGSLYTCVQSIVWPARPYDMDYWGQGLTVTVSS</INSDSeq_sequenc
e>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="89">
  <INSDSeq>
    <INSDSeq_length>131</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..131</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q356">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLLES GGG LVQP GGS LRLSCAASGFTFPDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVK
GRFTISRDNAKNTLYLQMNSLRAEDTAVYYCAAGSLYTCVQSIVWPARPYDMDYWGQGLTVTVSS</INSDSeq_sequenc
e>
  </INSDSeq>
</SequenceData>

```

```

<SequenceData sequenceIDNumber="90">
  <INSDSeq>
    <INSDSeq_length>7</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..7</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q357">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>EPKSCDK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="91">
  <INSDSeq>
    <INSDSeq_length>8</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..8</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q358">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>THTCPPCP</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>

```

```

    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="92">
    <INSDSeq>
      <INSDSeq_length>220</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..220</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q359">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>synthetic construct</INSDQualifier_value>
              <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>

      <INSDSeq_sequence>EVQLVESGGGLVQPGGSLRLSCAASGYTFTSYNMHWVRQAPGKGLEWVGAIYPGSGDTSYNQKFK
GRFTISVDKSKNTLYLQMNSLRAEDTAVYYCARVYYNSYWFYFDVWGQGTLVTVSSASTKGPSVFPLAPSSKSTSGGTAALG
CLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVVTVPSSSLGTQTYICNVNHKPSNTKVKDKRV</INSDSeq_s
equence>
    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="93">
    <INSDSeq>
      <INSDSeq_length>213</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..213</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q360">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>synthetic construct</INSDQualifier_value>
              <NonEnglishQualifier_value>constructo

```

```

sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>QVQLVQSGAEVKKPGASVKVSCKASGYTFTDYEMHWVRQAPGQGLEWMGALDPKGTGDTAYSQKFK
GRVTLTADKSTSTAYMELSSLTSEDVAVYYCTRFYSYTYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYF
PEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVVTVPSSSLGTQTYICNVNHKPSNTKVKDKRV</INSDSeq_sequence
>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="94">
  <INSDSeq>
    <INSDSeq_length>218</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..218</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q361">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIWVKQAPGQGLEWIGEILPGSDTTNYNEKFK
DRATFTSDTSINTAYMELSRRLRSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVVTVPSSSLGTQTYICNVNHKPSNTKVKDKRV</INSDSeq_seq
uence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="95">
  <INSDSeq>
    <INSDSeq_length>103</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>

```

```

    <INSDFeature_location>1..103</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q362">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVKSC</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="96">
  <INSDSeq>
    <INSDSeq_length>98</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..98</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q363">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRV</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="97">
  <INSDSeq>

```

```

<INSDSeq_length>103</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..103</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q364">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVCPLAPSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSV</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="98">
  <INSDSeq>
    <INSDSeq_length>106</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..106</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q365">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

```

```
<INSDSeq_sequence>GQPKAAPSVTLFPPSSEELQANKATLVCLISDFYPGAVTVAWKADSSSPVKAGVETTTPSKQSNK  
YAASSYLSLTPEQWKSHRSYSCQVTHEGSTVEKTVAPTECS</INSDSeq_sequence>
```

```
</INSDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="99">
```

```
<INSDSeq>
```

```
<INSDSeq_length>106</INSDSeq_length>
```

```
<INSDSeq_moltype>AA</INSDSeq_moltype>
```

```
<INSDSeq_division>PAT</INSDSeq_division>
```

```
<INSDSeq_feature-table>
```

```
<INSDFeature>
```

```
<INSDFeature_key>source</INSDFeature_key>
```

```
<INSDFeature_location>1..106</INSDFeature_location>
```

```
<INSDFeature_qual>
```

```
<INSDQualifier>
```

```
<INSDQualifier_name>mol_type</INSDQualifier_name>
```

```
<INSDQualifier_value>protein</INSDQualifier_value>
```

```
</INSDQualifier>
```

```
<INSDQualifier id="q366">
```

```
<INSDQualifier_name>organism</INSDQualifier_name>
```

```
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
```

```
<NonEnglishQualifier_value>constructo
```

```
sintético</NonEnglishQualifier_value>
```

```
</INSDQualifier>
```

```
</INSDFeature_qual>
```

```
</INSDFeature>
```

```
</INSDSeq_feature-table>
```

```
<INSDSeq_sequence>GQPKAAPSVTLFPPCSEELQANKATLVCLISDFYPGAVTVAWKADSSSPVKAGVETTTPSKQSNK  
YAASSYLSLTPEQWKSHRSYSCQVTHEGSTVEKTVAPTEVS</INSDSeq_sequence>
```

```
</INSDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="100">
```

```
<INSDSeq>
```

```
<INSDSeq_length>107</INSDSeq_length>
```

```
<INSDSeq_moltype>AA</INSDSeq_moltype>
```

```
<INSDSeq_division>PAT</INSDSeq_division>
```

```
<INSDSeq_feature-table>
```

```
<INSDFeature>
```

```
<INSDFeature_key>source</INSDFeature_key>
```

```
<INSDFeature_location>1..107</INSDFeature_location>
```

```
<INSDFeature_qual>
```

```
<INSDQualifier>
```

```
<INSDQualifier_name>mol_type</INSDQualifier_name>
```

```
<INSDQualifier_value>protein</INSDQualifier_value>
```

```
</INSDQualifier>
```

```
<INSDQualifier id="q367">
```

```
<INSDQualifier_name>organism</INSDQualifier_name>
```

```
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
```

```
<NonEnglishQualifier_value>constructo
```

```

sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>RTVAAPSVFIFPPSDEQLKSGTASVVCLLNNFYPREAKVQWKVDNALQSGNSQESVTEQDSKDST
YLSSTLTLSKADYEKHKVYACEVTHQGLSSPVTKSFNRGEC</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="101">
  <INSDSeq>
    <INSDSeq_length>105</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..105</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q368">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>ELLGGPSVFLFPPKPKDTLMISRTPEVTCVWVDVSHEDPEVKFNWYVDGVEVHNAKTKPREEQYN
STYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTIS</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="102">
  <INSDSeq>
    <INSDSeq_length>104</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..104</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>

```

```

        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q369">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>PVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNS
TYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTIS</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="103">
  <INSDSeq>
    <INSDSeq_length>107</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..107</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q370">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>GQPREPQVYTLPPSREEMTKNQVSLTCLVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSGDSFF
LYSKLTVDKSRWQQGNVFSCSVMHEALHNHYTQKSLSLSPGK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="104">
  <INSDSeq>
    <INSDSeq_length>103</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>

```

```

<INSDFeature>
  <INSDFeature_key>source</INSDFeature_key>
  <INSDFeature_location>1..103</INSDFeature_location>
  <INSDFeature_qual>
    <INSDQualifier>
      <INSDQualifier_name>mol_type</INSDQualifier_name>
      <INSDQualifier_value>protein</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q371">
      <INSDQualifier_name>organism</INSDQualifier_name>
      <INSDQualifier_value>synthetic construct</INSDQualifier_value>
      <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTASLGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSC</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="105">
  <INSDSeq>
    <INSDSeq_length>106</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..106</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q372">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>GQPKAAPSVRLFPSSSEELQANKATLVCLISDFYPGAVTVAWKADSSSPVKAGVETTTPSKQSNMK
YAASSYLSLTPEQWKSHRSYSQCQVTHEGSTVEKTVAPTECS</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>

```

```

<SequenceData sequenceIDNumber="106">
  <INSDSeq>
    <INSDSeq_length>103</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..103</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q373">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>ASTKGPSVCPLAPSSKSTSGGTASLGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSV</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="107">
  <INSDSeq>
    <INSDSeq_length>106</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..106</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q374">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
  </INSDSeq>
</SequenceData>

```

</INSDSeq_feature-table>

<INSDSeq_sequence>GQPKAAPSVRLFPFCSEELQANKATLVCLISDFYPGAVTVAWKADSSSPVKAGVETTTPSKQSNK
YAASSYLSLTPEQWKSHRSYSCQVTHEGSTVEKTVAPTEVS</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="108">

<INSDSeq>

<INSDSeq_length>106</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..106</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q375">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>APLLGGPSVFLFPKPKDTLMISRTPEVTCVWVDVSHEDPEVKFNWYVDGVEVHNAKTKPREEQY
NSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTIS</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="109">

<INSDSeq>

<INSDSeq_length>106</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..106</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q376">

<INSDQualifier_name>organism</INSDQualifier_name>

```

        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>APPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQY
NSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTIS</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="110">
    <INSDSeq>
        <INSDSeq_length>577</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..577</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q377">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>

        <INSDSeq_sequence>EVQLVESGGGLVQPGGSLRLSCAASGYTFSTSYNMHWVRQAPGKGLEWVGAIYPGSGDTSYNQKFK
GRFTISVDKSKNTLYLQMNSLRAEDTAVYYCARVYYNSYWFYFDVWGQGT LVT VSSASTKGPSVFPLAPSSKSTSGGTAALG
CLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVKDRVEPKSCDKTGGG
EVQLVESGGGLVQPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNMVYLQMN
SLKPEDTAVYFCRAFSRIYPYDYWGQGT LVT VSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVK
HEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCT
LPPSREEMTKNQVSLSCAVKGFPYSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVVFSCVMHEALH
NRFTQKSLSLSPGK</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="111">
    <INSDSeq>
        <INSDSeq_length>5</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>

```

```

<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..5</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q492">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>SYSMN</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="112">
  <INSDSeq>
    <INSDSeq_length>17</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..17</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q493">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>SISGQSNYIYYADSVKG</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="113">
  <INSDSeq>

```

```

<INSDSeq_length>11</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..11</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q494">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>GGNYFVEYFQY</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="114">
  <INSDSeq>
    <INSDSeq_length>12</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..12</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q495">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>RASQYISSNNLA</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>

```

```

<SequenceData sequenceIDNumber="115">
  <INSDSeq>
    <INSDSeq_length>7</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..7</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q496">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>GASNRAT</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="116">
  <INSDSeq>
    <INSDSeq_length>9</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..9</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q497">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>QQYADSPIT</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>

```

```

    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="117">
    <INSDSeq>
      <INSDSeq_length>120</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..120</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q498">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>synthetic construct</INSDQualifier_value>
              <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>

      <INSDSeq_sequence>EVQLVESGGGLVKPGGSLRLSCAASGFTFSSYSMNWVRQAPGKGLEWVSSISGQSNIYYADSVK
GRFTISRDNAKNSLYLQMNSLRAEDTAVYYCARGGNVFVEYFQYWGQGLTVTVSS</INSDSeq_sequence>
    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="118">
    <INSDSeq>
      <INSDSeq_length>108</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..108</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q499">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>synthetic construct</INSDQualifier_value>
              <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>
    </INSDSeq>
  </SequenceData>

```

```

        </INSDFeature_qual>
    </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EIVLTQSPGTLISLSPGERATLSCRASQYISSNNLAWYQQKPGQAPRLLIYGASNRATGIPDRFSG
SGSGTDFTLTISRLEPEDFAVYYCQQYADSPITFGQGTKLEIK</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="119">
    <INSDSeq>
        <INSDSeq_length>215</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..215</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q500">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>

        <INSDSeq_sequence>EIVLTQSPGTLISLSPGERATLSCRASQYISSNNLAWYQQKPGQAPRLLIYGASNRATGIPDRFSG
SGSGTDFTLTISRLEPEDFAVYYCQQYADSPITFGQGTKLEIKRTVAAPSVFIFPPSDEQLKSGTASVVCLLNNFYPREAKVQ
WKVDNALQSGNSQESVTEQDSKDSSTLSLTLSKADYEKHKVYACEVTHQGLSSPVTKSFNRGEC</INSDSeq_sequen
ce>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="120">
    <INSDSeq>
        <INSDSeq_length>225</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..225</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>

```

```

        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q501">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVESGGGLVLPKPGGSLRLSCAASGFTFSSYSMNWVRQAPGKGLEWVSSISGQSNYIYYADSVK
GRFTISRDNANKNSLYLQMNSLRAEDTAVYYCARGGNYFVEYFQYWGQGT LVT VSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDK</INSD
Seq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="121">
  <INSDSeq>
    <INSDSeq_length>575</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..575</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q502">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLVESGGGLVLPKPGGSLRLSCAASGFTFSSYSMNWVRQAPGKGLEWVSSISGQSNYIYYADSVK
GRFTISRDNANKNSLYLQMNSLRAEDTAVYYCARGGNYFVEYFQYWGQGT LVT VSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLVESGGGLVLPKPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNMVYLQMNSL
KPEDTAVYFCRAFSRIYPYDYWGQGT LVT VSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFYPSPDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFCFSVMHEALHNR
FTQKSLSLSPGK</INSDSeq_sequence>

```

```

    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="122">
    <INSDSeq>
      <INSDSeq_length>589</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..589</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q503">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>synthetic construct</INSDQualifier_value>
              <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>

      <INSDSeq_sequence>EVQLVESGGGLVQPGGSLRLSCAASGFTFSSYSMNWVRQAPGKGLEWVSSISGQSNIYYADSVK
GRFTISRDNANKNSLYLQMNSLRAEDTAVYYCARGGNYFVEYFQYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLLESGGGLVQPGGSLRLSCAASGFTFDDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVKGRFTISRDNANKNTLYLQMNS
LRAEDTAVYYCAAGSLYTCVQSIVWPARPYDMDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISR
TPEVTCVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYCKVSNKALPAPIEKTISK
AKGQPREPQVYTLPPCREEMTKNQVSLWCLVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLYSKLTVDKSRWQQGN
VFSCSVMEALHNHYTQKSLSLSPGK</INSDSeq_sequence>
    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="123">
    <INSDSeq>
      <INSDSeq_length>7</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..7</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>
    </INSDSeq>
  </SequenceData>

```

```

        <INSDQualifier id="q504">
          <INSDQualifier_name>organism</INSDQualifier_name>
          <INSDQualifier_value>synthetic construct</INSDQualifier_value>
          <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
        </INSDQualifier>
      </INSDFeature_qual>
    </INSDFeature>
  </INSDSeq_feature-table>
  <INSDSeq_sequence>RNSAVWN</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="124">
  <INSDSeq>
    <INSDSeq_length>18</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..18</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q505">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>RTYYRSKWYNDYAVSVKS</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="125">
  <INSDSeq>
    <INSDSeq_length>13</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..13</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>

```

```

        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q506">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>
  <INSDSeq_sequence>GLRQNQFYYYMDV</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="126">
  <INSDSeq>
    <INSDSeq_length>11</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..11</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q507">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>RASQSVASNLA</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="127">
  <INSDSeq>
    <INSDSeq_length>7</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..7</INSDFeature_location>
        <INSDFeature_qual>

```

```

        <INSDQualifier>
          <INSDQualifier_name>mol_type</INSDQualifier_name>
          <INSDQualifier_value>protein</INSDQualifier_value>
        </INSDQualifier>
        <INSDQualifier id="q508">
          <INSDQualifier_name>organism</INSDQualifier_name>
          <INSDQualifier_value>synthetic construct</INSDQualifier_value>
          <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
        </INSDQualifier>
      </INSDFeature_qual>
    </INSDFeature>
  </INSDSeq_feature-table>
  <INSDSeq_sequence>GASTRAT</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="128">
  <INSDSeq>
    <INSDSeq_length>9</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..9</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q509">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>QQYNNWPFT</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="129">
  <INSDSeq>
    <INSDSeq_length>125</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>

```

```

    <INSDFeature_location>1..125</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q510">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>QVQLQQSGPGLVKPSQTLSTCAISGDSVSRNSAVWNWIRQSPSRGLEWLGRYYRSKWYNDYAV
SVKSRITINPDTSKNQFSLQLNSVTPEDTAVYYCARGLRQNQFYYYMDVWGKGTTVTVSS</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="130">
  <INSDSeq>
    <INSDSeq_length>107</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..107</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q511">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EIVMTQSPATLSVSPGERATLSCRASQSVASNLAWYQQKPGQAPRLLIYGASTRATGIPARFSGS
GSGTEFTLTISSLQSEDFAVYYCQYNNWPFTFGPGTKVDIK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="131">
  <INSDSeq>

```

```

<INSDSeq_length>214</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..214</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q512">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EIVMTQSPATLSVSPGERATLSCRASQSVASNLAWYQQKPGQAPRLLIYGASTRATGIPARFSGS
GSGTEFTLTISSLQSEDFAVYYCQQYNWPFTEGPGTKVDIKRTVAAPSVFIFPPSDEQLKSGTASVVCLLNNFYPREAKVQW
KVDNALQSGNSQESVTEQDSKDYSLSTLTLSKADYEKHKVYACEVTHQGLSSPVTKSFNRGEC</INSDSeq_sequenc
e>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="132">
  <INSDSeq>
    <INSDSeq_length>230</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..230</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q513">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>

```

</INSDSeq_feature-table>

<INSDSeq_sequence>QVQLQQSGPGLVKPSQTLSTCAISGDSVSRNSAVWNWIRQSPSRGLEWLGRYYRSKWYNDYAV
SVKSRITINPDTSKNQFSLQLNSVTPEDTAVYYCARGLRQNQFYYYMDVWGKGTTTVTVSSASTKGPSVFPLAPSSKSTSGGTA
ALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWVTPSSSLGTQTYICNVNHKPSNTKVDKRVKPKSCDK<
</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="133">

<INSDSeq>

<INSDSeq_length>594</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..594</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q514">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>QVQLQQSGPGLVKPSQTLSTCAISGDSVSRNSAVWNWIRQSPSRGLEWLGRYYRSKWYNDYAV
SVKSRITINPDTSKNQFSLQLNSVTPEDTAVYYCARGLRQNQFYYYMDVWGKGTTTVTVSSASTKGPSVFPLAPSSKSTSGGTA
ALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWVTPSSSLGTQTYICNVNHKPSNTKVDKRVKPKSCDKT
GGSEVQLLESGGGLVQPGGSLRLSCAASGFTFDYAIAGWFRQAPGKEREGVSCIRVSDGSTYYADSVKGRFTISRDNKNTLY
LQMNSLRAEDTAVYYCAAGSLYTCVQSIWPARPYDMDYWGQGTLLTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDT
LMISRTPEVTCVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIE
KTISKAKGQPREPQVYTLPPCREEMTKNQVSLWCLVKGFYPSDIAVEWESNGQPENNYKTPPVLDSDGSFFLYSKLTVDKSR
WQQGNVFSCSVMHEALHNHYTQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="134">

<INSDSeq>

<INSDSeq_length>580</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

```

<INSDFeature_location>1..580</INSDFeature_location>
<INSDFeature_qual>
  <INSDQualifier>
    <INSDQualifier_name>mol_type</INSDQualifier_name>
    <INSDQualifier_value>protein</INSDQualifier_value>
  </INSDQualifier>
  <INSDQualifier id="q515">
    <INSDQualifier_name>organism</INSDQualifier_name>
    <INSDQualifier_value>synthetic construct</INSDQualifier_value>
    <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
  </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>QVQLQQSGPGLVKPSQTLSTCAISGDSVSRNSAVWNWIRQSPSRGLEWLGRYYRSKWYNDYAV
SVKSRITINPDTSKNQFSLQLNSVTPEDTAVYYCARGLRQNQFYFYYMDVWGKGTITVTVSSASTKGPSVFPLAPSSKSTSGGTA
ALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVKPKSCDKT
GGSEVQLVESGGGLVQPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNMVYL
QMNSLKPEDTAVYFCRAFSRIYPYDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWV
DVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQ
VCTLPPSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFFLVSKLTVDKSRWQQGNVVFSCSVMHE
ALHNRFTQKSLSLSPGK</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="135">
  <INSDSeq>
    <INSDSeq_length>5</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..5</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q516">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>SYWIE</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>

```

```

    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="136">
    <INSDSeq>
      <INSDSeq_length>17</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..17</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q517">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>synthetic construct</INSDQualifier_value>
              <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>
      <INSDSeq_sequence>EILPGSDTTNYAQNFQD</INSDSeq_sequence>
    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="137">
    <INSDSeq>
      <INSDSeq_length>11</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..11</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q518">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>synthetic construct</INSDQualifier_value>
              <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>
    </INSDSeq>
  </SequenceData>

```

```

    </INSDSeq_feature-table>
    <INSDSeq_sequence>DRGN YRAWFGY</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="138">
  <INSDSeq>
    <INSDSeq_length>11</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..11</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q519">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>RASQDISNYLN</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="139">
  <INSDSeq>
    <INSDSeq_length>7</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..7</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q468">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>

```

```

        </INSDFeature_qual>
    </INSDFeature>
</INSDSeq_feature-table>
    <INSDSeq_sequence>YTSRLHS</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="140">
    <INSDSeq>
        <INSDSeq_length>9</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..9</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q520">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>
        <INSDSeq_sequence>QQGNALPWT</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="141">
    <INSDSeq>
        <INSDSeq_length>120</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..120</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q521">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo

```

```

sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYAQNFQ
DRVTFSTDSISTAYMELSRLRSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSS</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="142">
  <INSDSeq>
    <INSDSeq_length>107</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..107</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q522">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>DIQMTQSPSSLSASVGDRTITCRASQDISNYLNWYQQKPGKAPKFLIYYTSRLHSGVPSRFSGS
GSGTDYTLTISSLQPEDFATYYCQQGNALPWTFGGGTKVEIK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="143">
  <INSDSeq>
    <INSDSeq_length>214</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..214</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>

```

```

        <INSDQualifier_value>protein</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q523">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
    </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>DIQMTQSPSSLSASVGDRTITCRASQDISNYLNWYQQKPGKAPKFLIYYTSRLHSGVPSRFSGS
GSGTDYTLTISSLQPEDFATYYCQQGNALPWTFGGGTKVEIKRTVAAPSVFIFPPSDEQLKSGTASVWCLLNNFYFPREAKVQW
KVDNALQSGNSQESVTEQDSKDYSLSTLTLSKADYEKHKVYACEVTHQGLSSPVTKSFNRGEC</INSDSeq_sequenc
e>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="144">
    <INSDSeq>
        <INSDSeq_length>225</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..225</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q524">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>

        <INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIIEWVKQAPGQGLEWIGEILPGSDTTNYAQNFQ
DRVTFTSDTISISTAYMELSRLSDDTAVYYCARDGRNYRAWFGYWGQGTLVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDK</INSD
Seq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="145">
    <INSDSeq>

```

```

<INSDSeq_length>575</INSDSeq_length>
<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..575</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q525">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGGGLEWIGEILPGSDTTNYAQNFO
DRVTFTSDTSISTAYMELSRLSDDTAVYYCARDGRNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLVESGGGLVQPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNMVYLQMNSL
KPEDTAVYFCRAFSRIYPDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFPYSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFSQSVMHLEAHNR
FTQKSLSLSPGK</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="146">
  <INSDSeq>
    <INSDSeq_length>589</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..589</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q526">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo

```

sintético</NonEnglishQualifier_value>
 </INSDQualifier>
 </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYAQN
DRVFTSSTISSTAYMELSRRLSDDTAVYYCARDGRNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVKDKRVEPKSCDKTGGSEV
QLLESGGGLVQPGGSLRLSCAASGFTFTDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVKGRFTISRDSKNTLYLQMNS
LRAEDTAVYYCAAGSLYTCVQSIWPARPYDMDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISR
TPEVTCVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISK
AKGQPREPQVYTLPPCREEMTKNQVSLWCLVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLYSKLTVDKSRWQQGN
VFSCSVMHREALHNHYTQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="147">

<INSDSeq>

<INSDSeq_length>17</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..17</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q527">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>EILPGSDTTNYAQQFQD</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="148">

<INSDSeq>

<INSDSeq_length>120</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

```

    <INSDFeature_location>1..120</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q528">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYAQQFQ
DRVTFSTDSISTAYMELSRSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSS</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="149">
  <INSDSeq>
    <INSDSeq_length>225</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..225</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q673">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYAQQFQ
DRVTFSTDSISTAYMELSRSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDK</INSD
Seq_sequence>
  </INSDSeq>
</SequenceData>

```

```

<SequenceData sequenceIDNumber="150">
  <INSDSeq>
    <INSDSeq_length>575</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..575</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q674">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGGGLEWIGEILPGSDTTNYAQQFQ
DRVTFSTDSISISTAYMELSRLSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLVESGGGLVQPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNMVYLQMNSL
KPEDTAVYFCRAFSLRIPYDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFSQSVMHLEAHNR
FTQKSLSLSPGK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="151">
  <INSDSeq>
    <INSDSeq_length>589</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..589</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q675">
            <INSDQualifier_name>organism</INSDQualifier_name>

```

```

        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGGGLEWIGEILPGSDTTNYAQQFQ
DRVTFSTDSISTAYMELSRLSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLLESGGGLVQPGGSLRLSCAASGFTFTDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVKGRFTISRDSKNTLYLQMNS
LRAEDTAVYYCAAGSLYTCVQSIWPARPYDMDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISR
TPEVTCVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISK
AKGQPREPQVYTLPPCREEMTKNQVSLWCLVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLYSKLTVDKSRWQQGN
VFSCSVMEALHNHYTQKSLSLSPGK</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="152">
    <INSDSeq>
        <INSDSeq_length>17</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..17</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q676">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>
        <INSDSeq_sequence>EILPGSDATNYAQQKFQD</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="153">
    <INSDSeq>
        <INSDSeq_length>120</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>

```

```

<INSDFeature>
  <INSDFeature_key>source</INSDFeature_key>
  <INSDFeature_location>1..120</INSDFeature_location>
  <INSDFeature_qual>
    <INSDQualifier>
      <INSDQualifier_name>mol_type</INSDQualifier_name>
      <INSDQualifier_value>protein</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q677">
      <INSDQualifier_name>organism</INSDQualifier_name>
      <INSDQualifier_value>synthetic construct</INSDQualifier_value>
      <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDATNYAQKFQ
DRVTFSTDSISTAYMELSRLLRSDDTAVYYCARDGRGNRAWFGYWGQGLTVTVSS</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="154">
  <INSDSeq>
    <INSDSeq_length>225</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..225</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q678">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDATNYAQKFQ
DRVTFSTDSISTAYMELSRLLRSDDTAVYYCARDGRGNRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDK</INSD
Seq_sequence>

```

```

    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="155">
    <INSDSeq>
      <INSDSeq_length>575</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..575</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q679">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>synthetic construct</INSDQualifier_value>
              <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>

      <INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDATNYAQKFQ
DRVTFSTDSISTAYMELSRLSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLVESGGGLVQPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNMVYLQMNSL
KPEDTAVYFCRAFSRIYPDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFPYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFCSSVMHEALHNR
FTQKSLSLSPGK</INSDSeq_sequence>
    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="156">
    <INSDSeq>
      <INSDSeq_length>589</INSDSeq_length>
      <INSDSeq_moltype>AA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..589</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>protein</INSDQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>
    </INSDSeq>
  </SequenceData>

```

```

        <INSDQualifier id="q680">
          <INSDQualifier_name>organism</INSDQualifier_name>
          <INSDQualifier_value>synthetic construct</INSDQualifier_value>
          <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
        </INSDQualifier>
      </INSDFeature_qual>
    </INSDFeature>
  </INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDATNYAQKFQ
DRVTFSTDSISTAYMELSRLRSDDTAVYYCARDGRNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSEV
QLLESGGGLVQPGGSLRLSCAASGFTFTDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVKGRFTISRDSKNTLYLQMNS
LRAEDTAVYYCAAGSLYTCVQSIWPARPYDMDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISR
TPEVTCVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISK
AKGQPREPQVYTLPPCREEMTKNQVSLWCLVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLYSKLTVDKSRWQQGN
VFSCSVMHEALHNHYTQKSLSLSPGK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="157">
  <INSDSeq>
    <INSDSeq_length>17</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..17</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q681">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>EILPGSDTTNYAQKFQD</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="158">
  <INSDSeq>
    <INSDSeq_length>7</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>

```

```

<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..7</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q682">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>
<INSDSeq_sequence>YTSRLES</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="159">
  <INSDSeq>
    <INSDSeq_length>120</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..120</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q683">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYAQKFQ
DRVTFSTSDTSISTAYMELSRSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSS</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>

```

```

<SequenceData sequenceIDNumber="160">
  <INSDSeq>
    <INSDSeq_length>107</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..107</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q684">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>DIQMTQSPSSLSASVGDRVTITCRASQDISNYLNWYQQKPGKAPKFLIYYTSRLESGVPSRFSGS
GSGTDYTLTISSLQPEDFATYYCQQGNALPWTFGGGTKVEIK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="161">
  <INSDSeq>
    <INSDSeq_length>214</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..214</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q685">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
  </INSDSeq>
</SequenceData>

```

</INSDSeq_feature-table>

<INSDSeq_sequence>DIQMTQSPSSLSASVGDRTITCRASQDISNYLNWYQQKPGKAPKFLIYYTSRLESGVPSRFSGS
GSGTDYTLTISSLQPEDFATYYCQQGNALPWTFGGGTKVEIKRTVAAPSVFIFPPSDEQLKSGTASVVCLLNNFYPREAKVQW
KVDNALQSGNSQESVTEQDSKSTYSLSTLTLSKADYEKHKVYACEVTHQGLSSPVTKSFNRGEC</INSDSeq_sequenc
e>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="162">

<INSDSeq>

<INSDSeq_length>225</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..225</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q686">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSKASGYKFSYWIWVKQAPGQGLEWIGEILPGSDTTNYAQKFQ
DRVFTSDTISISTAYMELSRSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWTPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDK</INSD
Seq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="163">

<INSDSeq>

<INSDSeq_length>575</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..575</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

```

        <INSDQualifier_value>protein</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q687">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYAQKFQ
DRVTFSTDSISTAYMELSRSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWTPSSSLGTQTYICNVNHKPSNTKVKDRVEPKSCDKTGGSEV
QLVESGGGLVQPGGSLRLSCVASGDVHKINFLGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNMVYLQMNSL
KPEDTAVYFCRAFSRIYPDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFPYSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFCFSVMHEALHNR
FTQKSLSLSPGK</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="164">
    <INSDSeq>
        <INSDSeq_length>589</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..589</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q688">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>

        <INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYAQKFQ
DRVTFSTDSISTAYMELSRSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWTPSSSLGTQTYICNVNHKPSNTKVKDRVEPKSCDKTGGSEV
QLLES GGGLVQPGGSLRLSCAASGFTFTDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVKGRFTISRDSKNTLYLQMNS

```

LRAEDTAVYYCAAGSLYTCVQSIWPARPYDMDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISR
TPEVTCVVVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISK
AKGQPREPQVYTLPPCREEMTKNQVSLWCLVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLYSKLTVDKSRWQQGN
VFSCSVMHEALHNHYTQKSLSLSPGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="165">

<INSDSeq>

<INSDSeq_length>7</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..7</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q689">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>YTSRLNS</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="166">

<INSDSeq>

<INSDSeq_length>107</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..107</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q690">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

```

sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>DIQMTQSPSSLSASVGDRVTITCRASQDISNYLNWYQQKPGKAPKFLIYYTSRLNSGVPSRFSGS
GSGTDYTLTISSLQPEDFATYYCQQGNALPWTFGGGTKVEIK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="167">
  <INSDSeq>
    <INSDSeq_length>214</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..214</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q691">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>DIQMTQSPSSLSASVGDRVTITCRASQDISNYLNWYQQKPGKAPKFLIYYTSRLNSGVPSRFSGS
GSGTDYTLTISSLQPEDFATYYCQQGNALPWTFGGGTKVEIKRTVAAPSVFIFPPSDEQLKSGTASVCLLNNFYYPREAKVQW
KVDNALQSGNSQESVTEQDSKDYSLSTLTLSKADYEKHKVYACEVTHQGLSSPVTKSFNRGEC</INSDSeq_sequenc
e>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="168">
  <INSDSeq>
    <INSDSeq_length>131</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..131</INSDFeature_location>
        <INSDFeature_qual>

```

```

    <INSDQualifier>
      <INSDQualifier_name>mol_type</INSDQualifier_name>
      <INSDQualifier_value>protein</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q692">
      <INSDQualifier_name>organism</INSDQualifier_name>
      <INSDQualifier_value>synthetic construct</INSDQualifier_value>
      <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>EVQLLES GGG LVQPGGSLRLSCAASGFTFTDYAIGWFRQAPGKEREGVSCIRVSDGSTYYADSVK
GRFTISR DSSKNTLYLQMNSLRAEDTAVYYCAAGSLYTCVQSIVWPARPYDMDYWGQGLVTVSS</INSDSeq_sequenc
e>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="169">
  <INSDSeq>
    <INSDSeq_length>8</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..8</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q693">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>GFTFTDYA</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="170">
  <INSDSeq>
    <INSDSeq_length>8</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>

```

```

<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..8</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q694">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>
  <INSDSeq_sequence>IRVSDGST</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="171">
  <INSDSeq>
    <INSDSeq_length>24</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..24</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q695">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>AAGSLYTCVQSIVWPARPYDMDY</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="172">
  <INSDSeq>
    <INSDSeq_length>117</INSDSeq_length>

```

```

<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..117</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q696">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>DVQLVESGGGVVQPGGSLRLSCVASGYVHKINFGWYRQAPGKEREKVAHISIGDQTDYADSAKG
RFTISRDESKNTVYLQMNSLRPEDTAAYYCRALSRIPYDYWGQGLTVTVSS</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="173">
  <INSDSeq>
    <INSDSeq_length>5</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..5</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q697">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>INFYG</INSDSeq_sequence>
  </INSDSeq>

```

```

</SequenceData>
<SequenceData sequenceIDNumber="174">
  <INSDSeq>
    <INSDSeq_length>16</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..16</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q698">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>HISIGDQTDYADSAKG</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="175">
  <INSDSeq>
    <INSDSeq_length>9</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..9</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q699">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

```

```

    <INSDSeq_sequence>LSRIWPYDY</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="176">
  <INSDSeq>
    <INSDSeq_length>575</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..575</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q700">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDATNYAQKFQ
DRVTFSTDSISTAYMELSRRLSDDTAVYYCARDRGNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSDV
QLVESGGGVVQPGGSLRLSCVASGYVHKINFGYWRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNTVYLMNSL
RPEDTAAYYCRALSRIWPYDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVVVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFSCSVMHEALHNR
FTQKSLSLSPGK</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="177">
  <INSDSeq>
    <INSDSeq_length>575</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..575</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>

```

```

    </INSDQualifier>
    <INSDQualifier id="q701">
      <INSDQualifier_name>organism</INSDQualifier_name>
      <INSDQualifier_value>synthetic construct</INSDQualifier_value>
      <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

```

```

<INSDSeq_sequence>EVQLVQSGAEVKKPGASVKVSCKASGYKFSYWIEWVKQAPGQGLEWIGEILPGSDTTNYAQKFQ
DRVFTSDTSISTAYMELSRLSDDTAVYYCARDGRNYRAWFGYWGQGLTVTVSSASTKGPSVFPLAPSSKSTSGGTAALGCL
VKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSDV
QLVESGGGVVQPGGSLRLSCVASGYVHKINFYGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNTVYLMNSL
RPEDTAAYYCRALSRIWPYDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHE
DPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQVCTLP
PSREEMTKNQVSLSCAVKGFPYPSDIAVEWESNGQPENNYKTTTPVLDSDGSFFLVSKLTVDKSRWQQGNVFCFSVMHEALHNR
FTQKSLSLSPGK</INSDSeq_sequence>

```

```

  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="178">
  <INSDSeq>
    <INSDSeq_length>452</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..452</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q702">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

```

```

<INSDSeq_sequence>EVQLVESGGGLVQPGGSLRLSCAASGFTFNTYAMNWVRQAPGKGLEWVARIRSKYNNYATYYAAS
VKGRFTISRDDSKNSLYLMNSLKTEDTAVYYCARHGNFGNSYVSWFAYWGQGLTVTVSSASTKGPSVFPLAPCSRSTSESTA
ALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVWTVPSSSLGTQTYICNVNHKPSNTKVDKRVEPKSCDKTGGSDV
QLVESGGGVVQPGGSLRLSCVASGYVHKINFYGWYRQAPGKEREKVAHISIGDQTDYADSAKGRFTISRDESKNTVYLMNSL
RPEDTAAYYCRALSRIWPYDYWGQGLTVTVSSGGGGSTHTCPPCPAPPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVVSQEDPEVQFNWYVDGVEVHNAKTKPREEQFNSTYRVVSVLTVL
HQDWLNGKEYKCKVSNKGLPSSIEKTISKAKGQPREPQVYTLPPSQEEMTKNQVSLTCLVKGFYPSDIAVEWESNGQPENNYK

```

TTPPVLDSDGSFLLYSKLTVDKSRWQEGNVFSCSVMHEALHNHYTQKSLSLSLGK</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="179">

<INSDSeq>

<INSDSeq_length>215</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..215</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q703">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>QTVVTQEPSLTVSPGGTVTLTCRSSTGAVTTSNYANWVQKPGQAPRGLIGGTNKRAPGTPARFSGSLLGGKAALTLSGVQPEDEAEYYCALWYSNLWVFGGGTKLTVLGQPKAAPSVTLFPPSSEELQANKATLVCLISDFYPGAVTVAWKADSSPVKAGVETTTTPSKQSNKYAASSYLSLTPEQWKSQRSYSCQVTHEGSTVEKTVAPTECS</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="180">

<INSDSeq>

<INSDSeq_length>448</INSDSeq_length>

<INSDSeq_moltype>AA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..448</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>protein</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q704">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

```

        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>QLQLQESGPGLVKPSETLSLTCTVSGGSISSGSYFWGWIRQPPGKGLEWIGSIYYSGITYYNPSL
KSRVTISVDTSKNQFSLKLSSVTAADTAVYYCARHDGAVAGLFDYWGQGLTVTVSSASTKGPSVFPLAPCSRSTSESTAALGC
LVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVTVTPSSSLGTKTYTCNVDHKPSNTKVKDRVESKYGPPCPPCP
APEAAGGPSVFLFPPKPKDTLMISRTPEVTCVVDVVSQEDPEVQFNWYVDGVEVHNAKTKPREEQFNSTYRVVSVLTVLHQDW
LNGKEYKCKVSNKGLPSSIEKISKAKGQPREPQVYTLPPSQEEMTKNQVSLTCLVKGFYPSDIAVEWESNGQPENNYKTTTP
VLDSGDSFFLYSRLTVDKSRWQEGRVSCSMHEALHNHYTQKSLSLGLGK</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="181">
    <INSDSeq>
        <INSDSeq_length>214</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..214</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q705">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>

        <INSDSeq_sequence>SYVLTQPPSVSVAPGQTARITCGGNNIGSKSVHWYQPPGQAPVVVVYDDSDRPSGIPERFSGSN
SGNTATLTISRVEAGDEAVYYCQVWDSSSDHVVFGGGTKLTVLGQPKAAPSVTLFPPSSEELQANKATLVCLISDFYPGAVTV
AWKGDSSPVKAGVETTTTPSKQSNNKYAASSYLSLTPEQWKSHRSYSCQVTHEGSTVEKTVAPTECS</INSDSeq_sequenc
e>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="182">
    <INSDSeq>
        <INSDSeq_length>5</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>

```

```

<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..5</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q706">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>
  <INSDSeq_sequence>SYNMH</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="183">
  <INSDSeq>
    <INSDSeq_length>17</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..17</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q707">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
    <INSDSeq_sequence>CIRVSDGSTYYADSVKG</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="184">
  <INSDSeq>
    <INSDSeq_length>1710</INSDSeq_length>

```

```

<INSDSeq_moltype>DNA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..1710</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>other DNA</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q708">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

```

```

<INSDSeq_sequence>caagtgcagctggtgcagtctggcgccgaagtgaagaaacctggcgccctctgtgaaggtgtcctg
caaggcttctggctacacctttaccgactacgagatgcactgggtccgacaggctccaggacaaggcttggaatggatgggcg
ccctggatcctaagaccggcgataccgcttactcccagaaattcaagggcagagtgaccctgaccgccgacaagtctacctcc
accgcctacatggaactgtccagcctgacctctgaggacaccgccgtgtactactgcacccggttctactcctacacctactg
gggcccaggggcaccttggttacagtgtcctctgcttccaccaagggacccagcgttttccctctggctccatcctccaagtcca
cctctggtggaacagctgtctctgggctgccttggtcaaggactactttcctgagcctgtgaccgtgtcctggaactctggcgct
ctgacatctggcgtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgtcgtgaccgtgccttc
cagctctctgggaaccagacctacatctgcaatgtgaaccacaagccttccaataccaaggtggacaagagagtggaaccca
agtctctgcgacaagacaggcggatctgaggtccagctggtcgaatctggcggaggattggttcagcctggcggctctctgaga
ctgtcttgtgtggctagcggcgacgtgcacaagatcaactttctcggtggtacagacaggccctggcaaagagagagagaa
ggctcgcccatctccatcgccgacagaccgattacgccgactctgctaagggcagattcaccatctctcgggacgagtgcca
agaacatggtgtacctgcagatgaactccctgaagccagaggataccgctgtgtattttctgccgggccttcagccggatctac
ccttacgattattggggacagggaacactcgtgacagtgtctagcggaggcggaggctctaccataacctgtcctccatgtcc
tgctcctccagtggttgcccttccgtgtttctgttccctccaaagcctaaggacaccctgatgatctctcggacccctgaag
tgacctgcgtggtggtggatgtgaagcacgaggacccagaagtgaagttcaattggtacgtggacggcgtggaagtgcacaac
gccaagaccaagcctagagaggaacagtacaactccacctacagagtggtgtccgtgctgaccgtgctgcaccaggattggct
gaacggcaaaagagtacaagtgaaggtgtccaacaaggccctgctgctcctatcgaaaagaccatctccaaggccaaggac
agccccgggaacctcaagtctgtacctgctccttagccgggaagagatgaccaagaaccagggtgtccctgtcctgtgccgtg
aagggcttctacctctgatatcgccgtggaatgggagtgcaatggccagcctgagaacaactacaagaccacacctcctgt
gctggactccgacggctcattcttctggtgtccaagctgacagtggaagaagtccagatggcagcagggcaacgtgttctcct
gctccgtgatgcagaggccctgcacaatcactacacacagaagtccctgtctctgagccccggcaaa</INSDSeq_seque
nce>

```

```

</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="185">
  <INSDSeq>
    <INSDSeq_length>1752</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
  </INSDSeq>
</SequenceData>

```

```

<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..1752</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>other DNA</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q709">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

```

```

<INSDSeq_sequence>caagtgcagctggtgcagctctggcgccgaagtgaagaaacctggcgccctctgtgaaggtgtcctg
caaggcttctggctacacctttaccgactacgagatgcactgggtccgacaggctccaggacaaggcttggaatggatgggcg
ccctggatcctaagaccggcgataccgcttactcccagaaattcaagggcagagtgaccctgaccgccgacaagtctacctcc
accgcctacatggaactgtccagcctgacctctgaggacaccgccgtgtactactgcacccggttctactcctacacctactg
gggccagggcaccttggttacagtgtcctctgcttccaccaagggacccagcgttttccctctggctccatcctccaagtcca
cctctggtggaacagctgtcttgggctgcctggtcaaggactactttcctgagcctgtgaccgtgtcctggaactctggcgct
ctgacatctggcgtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgtcgtgaccgtgccttc
cagctctctgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtcgacaagagagtggaacca
agtcttgcgacaagacagggcgatctgaggtgcagctgctcgaatctggcggaggattgggttcagcctggcggctctctgaga
ctgtcttgtgtgcctccggcttcaccttcgacgattacgccatcggtggttcagacagggccctggcaaagagagagagggg
cgtcagctgcacagagtgctgacggctctacctactacgccgactccgtgaagggcagattcaccatctctcgggacaact
ccaagaacaccctgtacctgcagatgaactccctgagagccgaggataaccgtgtgtattattgcgccgctggctccctgtat
acctgcgtgcagctctatcgtgtggccccgccagaccttactacgacatggactattggggacaggggaacactcgtgacagtgtc
tagcggaggcgggcgatctacctatacctgtcctccatgtcctgctcctccagtggctggcccttccgtgtttctgttccctc
caaagcctaaggacaccctgatgatctctcggaacccctgaagtgcctgcgtgggtggatgtgaagcacgaggaccagaa
gtgaagttcaattggtacgtggacggcgtggaagtgcacaacgccaaagaccaagcctagagaggaacagtacaactccaccta
cagagtgggtgtccgtgctgaccgtgctgcaccaggattggctgaacggcaaagagtacaagtgaaggtgtccaacaaggccc
tgctgtcctatcgaaaagaccatctccaaggccaagggacagcccaggggaaccccagggtttacacctgcctccatgccgg
gaagagatgaccaagaaccaggtgtccctgtggtgcctgggttaagggcttctaccttccgatatgccgtggaatgggagtc
taatggccagcctgagaacaactacaagaccacacctcctgtgctggactccgacggctcattcttctgtactccaagctga
cagtggacaagtccagatggcagcagggcaacgtgttctcctgctccgtgatgcacgaggccctgcacaatcactacacacag
aagtcctgtctctgagccccggcaaa</INSDSeq_sequence>

```

```

</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="186">
  <INSDSeq>
    <INSDSeq_length>657</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>

```

```

<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..657</INSDFeature_location>
<INSDFeature_qual>
  <INSDQualifier>
    <INSDQualifier_name>mol_type</INSDQualifier_name>
    <INSDQualifier_value>other DNA</INSDQualifier_value>
  </INSDQualifier>
  <INSDQualifier id="q710">
    <INSDQualifier_name>organism</INSDQualifier_name>
    <INSDQualifier_value>synthetic construct</INSDQualifier_value>
    <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
  </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>gacgtcgtgatgacccagtctcctctgtctctgcctgtgacacctggcgagcctgcctccatctc
ttgcagatcttctcagtccttggtgcactccaaccggaacacctacctgcactggatatctgcagaagcccgacagtcctccc
agctgctgatctacaaggtgtccaacagattctctggcgtgcccgcagattcagcggctctggctctggcaccgacttcacc
ctgaagatctctagagtggaaagccgaggacgtgggcgtgtactactgctctcagaatacccacgtgccacctacctttggcca
gggcaccaagctggaaatcaagagaaccgtggccgctccttcctgtgttcattctcccaccatctgacgagcagctgaagtccg
gcacagcttctgtcgtgtgcctgtgaacaacttctaccctcggaagccaaggtgcagtggaaaggtggacaatgccctgcag
tccggcaactcccaagagtctgtgaccgagcaggactccaaggactctacctacagcctgtcctccacactgacctgtctaa
ggccgactacgagaagcacaaggtgtacgcctgtgaagtgacccaccagggcctgtctagccctgtgaccaagtctttcaacc
ggggcgagtgc</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="187">
  <INSDSeq>
    <INSDSeq_length>1731</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..1731</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>other DNA</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q711">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>
  </INSDSeq>
</SequenceData>

```

</INSDSeq_feature-table>

<INSDSeq_sequence>gaggtgcagctggttgaatctggcggaggattggttcagcctggcggctctctgagactgtcttg
tgctgcctctggctacaccttcaccagctacaacatgcactgggtccgacaggccctggcaaaggattggaatgggtcggag
ctatctaccctggctccggcgatacctcctacaaccagaagttcaagggcagattcaccatctccgtggacaagtccaagaac
accctgtacctgcagatgaactccctgagagccgaggacaccgccgtgtactattgtgccagagtgggtgtactactccaactc
ctactggctacttcgacgtgtggggccagggaacactgggtcacagtgtcctctgcttcaccaagggaccctctgtgttccctc
tggctccttcagcaagtctacctctgggtggaaccgctgctctgggctgcctgggtcaaggattactttcctgagcctgtgacc
gtgtcctggaattctggtgctctgacctccggcgtgcacacctttccagctgtgctgcagtcctctggcctgtactctctgtc
ctctgtcgtgaccgtgccttctagctctctggggcaccagacctacatctgcaacgtgaaccacaagccttccaacaccaagg
tggacaagagagtggaaaccaagtcctgcgataagaccggcggatctgaagtccagttgggtggaaagcggagggtggacttgtg
cagccagggtggaagcctgagactgagttgtgtggcttctggcgacgtgcacaagatcaactttctcggtgggtacaggcaggc
tcccggaagaaaggggaaaaagtgggccacatctccatcggcgaccagaccgattacgccgactctgccaaggccggttta
ccatctctcgggacgagagcaagaacatggtgtatctccagatgaacagtctgaagcccaggatacagctgtgtacttctgc
cgggccttcagccggatctaccttacgattattggggacagggcaccctgggttacggtttctagtggcggaggcggctctac
ccatactgtcctccatgtcctgctccacctgtggccggcccttcggtgttctgtttcctcaaagcctaaggacacctga
tgatctctcggacccctgaagtgcctgctggtgggtggatgtgaaacacgaggatcccgaagtgaagttcaattggtacgtg
gacggcgtggaagtgcacaacgccaagaccaagcctagagaggaaacagtacaactccacctaccgctgggtgtctgtgctgac
cgttctgcaccaggactggctgaacggcaagagtacaagtgaagggtgtccaacaaggccctgcctgccccatcgaaaaga
ccatctctaaggctaagggccagcctcgcgagcctcaagtctgtacactgcctcctagccgggaagagatgaccaagaatcag
gtgtccctgtcctgcgccgtgaagggcttctaccttctgatatcgccgtggaatgggagtcacacggccagcctgagaacaa
ctacaagaccacacctctgtgctggactccgacggctcattcttctgggtgtccaagctgaccgtggataagagcagatggc
agcagggaacgtgttctcctgctctgtgatgcacgaggccctgcacaaccactataccagaaatccctgtctctgagccct
ggcaag</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="188">

<INSDSeq>

<INSDSeq_length>1773</INSDSeq_length>

<INSDSeq_moltype>DNA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..1773</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>other DNA</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q712">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>gaggtgcagctgggtggaatctggcggaggattgggttcagcctggcggctctctgagactgtcttg
tgctgcctccggctacaccttcaccagctacaacatgcactgggtccgacaggccctggcaaaggattggaatgggtcggag
ctatctacccccggctctggcgacacctcctacaaccagaagttcaagggcagattcaccatctccgtggacaagtccaagaac
accctgtacctgcagatgaactccctgagagccgaggacaccgccgtgtactactgtgccagagtgggtgtactacagcaactc
ctactgggtacttcgacgtgtggggccaggggcacactgggtcacagtttcttccgctccaccaagggaaccagcgttttccctc
tggctccatcctccaagtctacctctggcgggaacagctgctctgggctgcctgggtcaaggactactttcctgagcctgtgacc
gtgtcctggaactctggcgctctgacatctggcgtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtc
ctctgtcgtgaccgtgccttccagctctctgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaagg
tggacaagagagtggaacccaagtcctgcgataagaccggcgggaagcgaagtgcagctgcttgaaagcggaggtggacttgtg
cagccaggcgggaagcctgagattgtcctgtgccgcttctggctttaccttcgacgactacgccatcggttggttcagacaggc
tcccggaaaaagagagagagggcgctcagctgcatcagagtgtctgacggctctacctactacgccgactccgtgaaaggccggt
tcaccatcagccgggacaacagcaagaatactctgtatctccaaatgaacagcctgcgcgtgaggataccgctgtgtattat
tgcgccgctggctccctgtatacctgcgtgcagctctatcgtgtggcccgccagaccttactacgacatggattactggggaca
gggaacccctgggttaccgtgtctagcggcggaggcggatctaccatacctgtcctccatgtcctgctccacctgtggccggcc
cttccgtgttctgtttcctccaaagcctaaggacaccctgatgatctctcggacccctgaagtgcctgctgggtgggtggat
gtgaaacacgaggatcccgaagtgaagttcaattgggtacgtggacggcgtggaagtgcacaacgccaagaccaagcctagaga
ggaacagtacaactccacctaccgcgtgggtgtccgtgctgaccgttctgcatcaggattggctgaacggcaagagtacaagt
gcaaggtgtccaacaaggccctgcctgcccccatcgaaaagaccatctccaaggccaagggccagcctagggaacccagggtt
tacacctgccaccttgccgggaagagatgaccaagaaccagggtgtccctgtgggtgcctcgtgaagggttctacccttccga
tatcgccgtggaatgggagagcaatggccagcctgagaacaactacaagaccacacctcctgtgctggactccgacggctcat
tcttcctgtactccaagctgaccgtggataagtctcggtggcagcaggggcaacgtgttctcctgctctgtgatgcacgaggcc
ctgcacaaccactataccagaagtccctgtctctgagccccggcaag</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="189">

<INSDSeq>

<INSDSeq_length>639</INSDSeq_length>

<INSDSeq_moltype>DNA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..639</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>other DNA</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q713">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>gacatccagatgacccagctctccatcctctctgtctgcctctgtgggcgacagagtgacaatcac
ctgtagagcctccagctccgtgtcctacatgcactgggtatcagcagaagcccggaaggccctaagcctctgatctacgctc

cttctaatactggcctccggcgtgccctctagatcttctggctctggatctggcaccgacttcaccctgaccatcagttctctg
cagcctgaggacttcgccactactactgccagcagtggtctttcaaccctctacctttggccagggcaccaaggtggaaat
caagagaaccgtggccgctccttccgtgttcatcttcccaccatctgacgagcagctgaagtccggcacagcttctgtcgtgt
gcctgtgaacaacttctaccctcggaagccaaggtgcagtggaaggtggacaatgccctgcagtccggcaactcccaagag
tctgtgaccgagcaggactccaaggactctacctacagcctgtcctccacactgaccctgtctaaggccgactacgagaagca
caaggtgtacgcctgtgaagtgacccaccaggagctgtctagccccgtgaccaagtccttcaacagaggcgagtgt</INSDS
eq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="190">

<INSDSeq>

<INSDSeq_length>1740</INSDSeq_length>

<INSDSeq_moltype>DNA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..1740</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>other DNA</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q714">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>caagtgcagctgcagcagtcaggtccaggactgggtgaagccctcgagaccctctcactcacctg
tgccatctccggggacagtgctctccagaaacagtgctgtttggaattggatcaggcagtcctccatcgagaggccttgagtggc
tggaaggacatactacaggtccaagtggtataatgattatgcagtatctgtgaaaagtcgaataacatcaaccagacaca
tccaagaaccagttctcctgcaactgaactctgtgactcccgaggacacggctgtgtattactgtgcaagggggttacgaca
gaaccagttctactactacatggacgtctggggcaaggaccacggtcaccgtctcctccgctagtaccaagggaaccagcg
tgttccctctggcaccttcagcaagtcctctctggcggaacagccgtctgggctgtctggtcaaggactactttcccgag
cctgtgaccgtgtcctggaattctggcgctctgaccagcggagtgcatacctttccagctgtgctgcagtcctccggcctgta
ctctctgtcctctgtcgtgaccgtgccttccagctctctgggcaccagacctacatctgcaatgtgaaccacaagccttcca
acaccaaggtggacaagagggtggaacccaagtcctgcgacaagaccggcggtatctgaagtgcagctggtcgagtcgtggcgga
ggattggttcaacctggcggtccttgagactgtcttggtgtagcgagatgtgcataagatcaattttctcggtggtgta
cagacaggccccctggcaagagagagagaaggtcgccacatctccatcggcgaccagaccgattacgccgactctgccaagg
gcagattcaccatctctcgggacgagtcacaagaacatggtgtacctgcagatgaactccctgaagcctgaggataccgccgtg
tacttctgccccgcttctctcggtactacccctacgattattggggccagggcaccctggtcacagtgctcatctggaggcgg
cggtactactcacacgtgcccaccgtgcccagcacctccggtggcgaccgtcagtccttcttcccccaaaacccaagg
acaccctcatgatctcgcaacccctgaggtcacatgcgtgggtggagcgtgaaacacgaagaccctgaggtcaagttcaac
tggtacgtggacggcgtggaggtgcataatgccaagacaaagccgaggaggagcagtacaacagcacgtaccgtgtggtcag
cgtcctcaccgtcctgcaccaggactggctgaatggcaaggagtacaagtgaaggtctccaacaaagccctccagcccaa

tcgagaaaaccatctccaaagccaaagggcagccccgagaaccacaggtctgcaccctgcccccatccccgggaggagatgacc
aagaaccaggtcagcctgagctgcgcggtcaaaggcttctatcccagcgacatcgccgtggagtgggagagcaatgggcagcc
ggagaacaactacaagaccacgcctcccgtgctggactccgacggctccttcttcctcgtttagcaagctcaccgtggacaaga
gccggtggcagcaggggaacgtcttctcatgctccgtgatgcatgaggctctgcacaaccgcttcacgcagaagagcctctcc
ctgtctccgggtaaa</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="191">

<INSDSeq>

<INSDSeq_length>1782</INSDSeq_length>

<INSDSeq_moltype>DNA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..1782</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>other DNA</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q715">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>caagtgcagctgcagcagtcaggtccaggactggtgaagccctcgagaccctctcactcacctg
tgccatctccggggacagtgtctccagaacagtgctgtttggaattggatcaggcagtcctccatcgagaggccttgagtggc
tggaaggacatactacaggtccaagtggtataatgattatgcagtatctgtgaaaagtcgaataacctcaaccagacaca
tccaagaaccagttctccctgcaactgaactctgtgactcccgaggacacggctgtgtattactgtgcaagggggttacgaca
gaaccagttctactactacatggacgtctggggcaaggggaccacggtcaccgtctcctccgctagcaccaagggaaccagcg
tgttccctctggcaccttcagcaagtctacctctggcggaacagccgctctgggctgtctggtcaaggactactttcccgag
cctgtgaccgtgtcctggaattctggcgctctgaccagcggagtgcatacctttccagctgtgctgcagtcctccggcctgta
ctctctgtcctctgtcgtgaccgtgccttccagctctctgggcacccagacctacatctgcaatgtgaaccacaagccttcca
acaccaaggtggacaagagggtggaacccaagtcctgcgacaagaccggcggtatctgaggtccaattgttggaatctggaggg
gggctcgtgcagccgggggggaagtttgcgcctttcatgcgctgcatacagggtttactttcgacgactacgctattggctggtt
caggcaagcgccgggcaaggaacgcgaaggcgtgtcctgcataagagtttcagatggcagttacctattacgccgatagcgtca
agggacgattcacgatcagccgggataatagcaaaaatacattttatttgcaaatgaactctcttagggcagaagatactgcg
gtctattattgtgcggccgggtccctttatactgcgtgcagtcctatcgtaggctgtagggcctattacgatattggatta
ctggggacaggggtacactcgtgacggtatccagtgaggcgggcggtactcacacgtgcccaccgtgcccagcacctccgg
tgcccgaccgtcagtccttctcttcccccaaaacccaaggacacctcatgatctcccgtaaccttgaggtcacatgcgtg
gtggtggacgtgaaacacgaagacctgaggtcaagttcaactggtacgtggacggcggtggaggtgcataatgccaaagacaaa
gccgcgggaggagcagtaacacgacgtaccgtgtggtcagcgtcctcaccgtcctgcaccaggactggctgaatggcaagg
agtacaagtgaaggctccaacaaagccctcccagccccaatcgagaaaacctctccaaagccaaagggcagccccgagaa
ccacaggtctacacctgcccccatgcccgggaggagatgaccaagaaccaggtcagcctgtggtgcctggtcaaaggcttcta

```
tcccagcgacatcgccgtggagtgggagagcaatgggcagccggagaacaactacaagaccacgcctcccgtgctggactccg  
acggctccttcttctctatagcaagctcaccgtggacaagagccggtggcagcaggggaacgtcttctcatgctccgtgatg  
catgaggctctgcacaaccactacacgcgagaagagcttaagcctgtctccgggtaaa</INSDSeq_sequence>
```

```
</INSDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="192">
```

```
<INSDSeq>
```

```
<INSDSeq_length>642</INSDSeq_length>
```

```
<INSDSeq_moltype>DNA</INSDSeq_moltype>
```

```
<INSDSeq_division>PAT</INSDSeq_division>
```

```
<INSDSeq_feature-table>
```

```
<INSDFeature>
```

```
<INSDFeature_key>source</INSDFeature_key>
```

```
<INSDFeature_location>1..642</INSDFeature_location>
```

```
<INSDFeature_qual>
```

```
<INSDQualifier>
```

```
<INSDQualifier_name>mol_type</INSDQualifier_name>
```

```
<INSDQualifier_value>other DNA</INSDQualifier_value>
```

```
</INSDQualifier>
```

```
<INSDQualifier id="q716">
```

```
<INSDQualifier_name>organism</INSDQualifier_name>
```

```
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
```

```
<NonEnglishQualifier_value>constructo
```

```
sintético</NonEnglishQualifier_value>
```

```
</INSDQualifier>
```

```
</INSDFeature_qual>
```

```
</INSDFeature>
```

```
</INSDSeq_feature-table>
```

```
<INSDSeq_sequence>gaaatagtgatgacgcagtctccagccaccctgtctgtgtctcccggggaaagagccaccctctc  
ctgccgagccagtcagagtggtgccagcaacttagcctgggtaccagcagaaacctggccaggctcccaggctcctcatctatg  
gtgcatccaccagagccactgggtatcccagccagggtcagtggtggtctgggacagagttcactctcaccatcagcagc  
ctgcagtctgaagattttgcagtttattactgtcaacagtataataactggccattcactttcggccctgggaccaaagtgga  
tatcaaactacgggtggctgcaccatctgtcttcatcttcccgccatctgatgagcagttgaaatctggaactgcctctgttg  
tgtgcctgctgaataacttctatcccagagaggccaaagtacagtggaaggtggataacgccctccaatcgggtaactccag  
gagagtgtcacagagcaggacagcaaggacagcacctacagcctcagcagcaccctgacgctgagcaaagcagactacgagaa  
acacaaagtctacgcctgcgaagtcacccatcagggcctgagctcgcccgctcacaaagagcttcaacaggggagagtggt</IN  
SDSeq_sequence>
```

```
</INSDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="193">
```

```
<INSDSeq>
```

```
<INSDSeq_length>1767</INSDSeq_length>
```

```
<INSDSeq_moltype>DNA</INSDSeq_moltype>
```

```
<INSDSeq_division>PAT</INSDSeq_division>
```

```
<INSDSeq_feature-table>
```

```
<INSDFeature>
```

```
<INSDFeature_key>source</INSDFeature_key>
```

```
<INSDFeature_location>1..1767</INSDFeature_location>
```

```
<INSDFeature_qual>
```

```

    <INSDQualifier>
      <INSDQualifier_name>mol_type</INSDQualifier_name>
      <INSDQualifier_value>other DNA</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q717">
      <INSDQualifier_name>organism</INSDQualifier_name>
      <INSDQualifier_value>synthetic construct</INSDQualifier_value>
      <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>gagggtgcagctgggtggaaagtggaggtggcctgggttaagcctggcgaggagcctgcgcctgagctg
cgctgccagcggttctactttctcatcttacagcatgaactgggtgcgccaggccctggcaaaggccttgagtgggttagta
gcatcagcgccagtcacaaactacatttattacgccgattccgtcaagggcaggtttacaatctcccgtgataatgcgaagaat
agcctctatctccagatgaattccctgcgcgccgaagatacagccgtgtattactgcgcgagggggcggaattactttgttga
atacttccagtactggggccagggtaccctcgtcaccgtttccagtgcgaagcaccaaggggccatccgtcttccccctggcac
cctctccaagagcacctctggggggcacagcggccctgggctgcctgggtcaaggactacttccccgaaccgggtgacgggtgtcg
tggaactcaggcgccctgaccagcggcgtgcacaccttcccggctgtcctacagtcctcaggactctactccctcagcagcgt
ggtagaccgtgccctccagcagcttgggcacccagacctacatctgcaacgtgaatcacaagcccagcaacaccaaggtggaca
agagagttgaacaaaaagctgcgacaagaccggaggatctgaggtccagctgctagagtctggcggaggattggttcagcct
ggcggatctctgagactgtcttgtgccgcctctggcttcaccttcgacgattacgccatcggttggttcagacaggccccctgg
caaagagagagagggcgctcagctgcacagagtgctgacggctccacctaactacgccgattctgtgaagggcagattcacca
tctcccgcgacaactccaagaacaccctgtacctgcagatgaactccctgcgggctgaggacaccgccgtgtactattgtgct
gccggctctctgtacacctgtgtgcagtctatcgtgtggcccgccagacctaactacgacatggactattggggccaggggcac
cctagtgaccgtctcaagcgggtggcggaggatctaccacacctgtcctccatgccctgctccaccctggccggcccatccg
tgtttctgttccctccaagcctaaggacaccctgatgatctctcggacccctgaagtgacctgcgtgggtgggtggatgtgaag
cacgaggatcccgaagtgaagttcaattggtagctggacggcgtggaagtgcacaacgccaagaccaagcctagagaggaaca
gtacaactccacctacagagtggtgtccgtgctgaccgtgctgcaccaggattggctgaacggcaaagagtacaagtgaagg
tgtccaacaaggccctgcctgcccccatcgaaaaagaccatctccaaggccaaggggccagcctagggaaccccagggtttacacc
ctgccaccttgccgggaagagatgaccaagaaccagggtgtccctgtgggtgcctcgtgaagggttctacccttccgatatcgc
cgtggaatgggagagcaatggccagcctgagaacaactacaagacaacccctcctgtgctggactccgacggctcattcttcc
tgtactccaagctgacagtggaagaagtccagatggcagcagggcaacgtgttctcctgctccgtgatgcacgaggccctgcac
aatcactacaccagaagtccctgtctctgtcccttggaata</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="194">
  <INSDSeq>
    <INSDSeq_length>1725</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..1725</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>

```

```

        <INSDQualifier_value>other DNA</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q718">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>gaggtgcagctggtggaaagtggaggtggcctggttaagcctggcgaggagcctgcgccctgagctg
cgctgccagcggcttcactttctcatcttacagcatgaactgggtgcccaggccccctggcaaaggccttgagtgggtagta
gcatcagcggccagtcaaactacatttattacgccgattccgtcaagggcaggtttacaatctcccgtgataatgcgaagaat
agcctctatctccagatgaattccctgcgcgccgaagatacagccgtgtattactgcgcgaggggcgggaattactttgttga
atacttccagtactggggccagggtaccctcgtcaccgtttccagtgcgaagcaccaagggcccatccgtcttccccctggcac
cctcctccaagagcacctctggggggcacagcggccctgggctgcctgggtcaaggactacttccccgaaccgggtgacgggtgctg
tggaactcaggcgccctgaccagcggcgtgcacaccttcccggctgtcctacagtcctcaggactctactccctcagcagcgt
ggtagaccgtgcccctccagcagcttggggcaccagacctacatctgcaacgtgaatcacaagcccagcaacaccaaggtggaca
agagagttgaacaaaaagctgcgacaagaccggaggatctgaagtgcagctggctcgagtcctggcggaggattggttcaacct
ggcggctccctgagactgtcttgtgtggctagcggagatgtgcataagatcaattttctcggctggtagacagagggccccctgg
caaagagagagagaaggtcgccacatctccatcggcgaccagaccgattacgccgactctgccaagggcagattcaccatct
ctcgggacgagtcgaagaacatggtgtacctgcagatgaactccctgaagcctgaggataaccgccgtgtacttctgccggggcc
ttctctcggatctacccctacgattattggggccagggcaccctgggtcacagtgtcatctgggtggcggaggatctaccacac
ctgtcctccatgccctgctccacccgtggccggcccttccgtgttcttctccaaagcctaaggacaccctgatgatct
ctcggacccctgaagtgacctgcgtgggtggatgtgaagcacgaggatcccgaagtgaagttcaattggtacgtggacggc
gtggaagtgcacaacgccaagaccaagcctagagaggaacagtagaactccacctacagagtgggtgtccgtgctgaccgtgct
gcaccaggattggctgaacggcaagagtacaagtgcagggtgtccaacaaggccctgcctgcccccatcgaaaagaccatct
ctaaggctaaggggccagcctcgcgagcctcaagtctgtacactgcctcctagccgggaagagatgaccaagaaccagggtgtcc
ctgtcttgcgcgtgaagggttctacccttccgatatcgccgtggaatgggagtcgaatggccagcctgagaacaactacaa
gacaacccctcctgtgctggactccgacggctcattcttctgggtgtccaagctgacagtggacaagtccagatggcagcagg
gcaacgtgttctcctgctctgtgatgcacgaggccctgcacaaccggttcacccagaaatccctgtctctgtcccctggcaag
</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="195">
    <INSDSeq>
        <INSDSeq_length>645</INSDSeq_length>
        <INSDSeq_moltype>DNA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..645</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>other DNA</INSDQualifier_value>
                    </INSDQualifier>

```

```

        <INSDQualifier id="q719">
          <INSDQualifier_name>organism</INSDQualifier_name>
          <INSDQualifier_value>synthetic construct</INSDQualifier_value>
          <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
        </INSDQualifier>
      </INSDFeature_qual>
    </INSDFeature>
  </INSDSeq_feature-table>

```

```

<INSDSeq_sequence>gagattgtcctgacacagtcccctggcacccttagcctgtcccccggtgaaagagcgaccctgtc
ctgccgtgcctcacaatacatctcttccaacaatctggcgtggtaccaacagaagcccgggcaagctccccgcctcctgattt
acggggcatccaatagagccaccgggatccctgatagattctccggcagcggttagcggtaccgatttcaccctgaccatctct
cgcttgagcctgaagacttcgcggtgtactattgtcaacagtatgctgattcccaatcacattcggccagggtactaagct
tgaaatcaagcggacagtggccgcaccgtccgtgttcatcttccaccttccgacgagcagctgaagtctggcacagcctctg
tcgtgtgcctgctgaacaacttctaccctcggaagccaaggtgcagtgggaaggtggacaatgccctgcagtccggcaactcc
caagagtctgtgaccgagcaggactccaaggacagcacctacagcctgtcctccacactgaccctgtccaaggccgactacga
gaagcacaaggtgtacgcctgcgaagtgacccatcagggcctgtctagccctgtgaccaagtctttcaaccggggcgagtgc<
/INSDSeq_sequence>

```

```

  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="196">
  <INSDSeq>
    <INSDSeq_length>1767</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..1767</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>other DNA</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q745">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

```

```

<INSDSeq_sequence>gaagtgacagctgggttcagtctggcgccgaagtgaagaaacctggcgctctgtgaaggtgtcctg
caaggcttccggctacaagttctccagctactggatcgagtgggtcaagcaggctcctggacagggactcgagtggatcgag
agatcctgcctggctctgacaccaccaactacaacgagaagttcaaggaccgggccaccttcacctccgacaccttatcaac
accgcctacatggaactgtcccggctgagatctgacgacaccgccgtgtactactgcccagagacagaggcaactacagagc
ttggtttggctactggggccagggcacactgggtcacagtttcttctgcaagcaccaagggaccctctgtgttccctctggctc

```

```
cttccagcaagtctacctctggcggaacagctgctctgggctgcctgggtcaaggactacttttctgagcctgtgaccgtgtcc
tggaactctggcgctctgacatctggcgtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgt
cgtgaccgtgccttccagctctctgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaacccaagtcctgcgataagaccggcggtatctgaggtgcagctgttggaatctggcggtggattgggttcagcct
ggcggtctctctgagactgtcttgtgccgttctggcttcaccttcgacgactacgccatcggttggttcagacaggccccctgg
caaagagagagagggcgctcagctgcatcagagtgtctgacggctctacctactacgccgactccgtgaagggcagattcacca
tctctcgggacaactccaagaacaccctgtacctgcagatgaactccctgagagccgaggacaccgccgtgtactattgtgct
gctggctccctgtacacctgtgtgcagtctatcgtgtggcccgccagaccttactacgacatggattattggggccaggggcac
cctggtcacagtttctagcggaggcggaggcagcaccatacctgtcctccatgtcctgctcctccagtggtggcccttcg
tgtttctgttccctccaaagcctaaggacaccctgatgatctctcggacccctgaagtgacctgcgtgggtggatgtgaag
cacgaggatcccgaagtgaagttcaattgggtacgtggacggcggtggaagtgcacaacgccaagaccaagcctagagaggaaca
gtacaactccacctacagagtgggtgtccgtgctgaccgtgctgcaccaggattggctgaacggcaaagagtacaagtgaagg
tgtccaacaaggccctgctgtcctatcgaaaagaccatctccaaggccaaggggacagcccagggaaccccagggtttacacc
ctgcctccatgccgggaagagatgaccaagaaccagggtgtccctgtgggtgcctgggttaagggtcttctacccctccgatatcgc
cgtggaatgggagtctaattggccagcctgagaacaactacaagaccacacctcctgtgctggactccgacggctcattcttcc
tgtactccaagctgacagtggacaagtccagatggcagcagggaacgtgttctcctgctccgtgatgcacgaggccctgcac
aatcactacacccagaagtccctgtctctgagccccggcaaa</INSDDSeq_sequence>
```

```
</INSDDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="197">
```

```
<INSDDSeq>
```

```
<INSDDSeq_length>1725</INSDDSeq_length>
```

```
<INSDDSeq_moltype>DNA</INSDDSeq_moltype>
```

```
<INSDDSeq_division>PAT</INSDDSeq_division>
```

```
<INSDDSeq_feature-table>
```

```
<INSDDFeature>
```

```
<INSDDFeature_key>source</INSDDFeature_key>
```

```
<INSDDFeature_location>1..1725</INSDDFeature_location>
```

```
<INSDDFeature_qual>
```

```
<INSDDQualifier>
```

```
<INSDDQualifier_name>mol_type</INSDDQualifier_name>
```

```
<INSDDQualifier_value>other DNA</INSDDQualifier_value>
```

```
</INSDDQualifier>
```

```
<INSDDQualifier id="q746">
```

```
<INSDDQualifier_name>organism</INSDDQualifier_name>
```

```
<INSDDQualifier_value>synthetic construct</INSDDQualifier_value>
```

```
<NonEnglishQualifier_value>constructo
```

```
sintético</NonEnglishQualifier_value>
```

```
</INSDDQualifier>
```

```
</INSDDFeature_qual>
```

```
</INSDDFeature>
```

```
</INSDDSeq_feature-table>
```

```
<INSDDSeq_sequence>gaagtgcagctgggttcagctctggcgccgaagtgaagaaacctggcgctctgtgaagggtgtcctg
caaggcttccggctacaagttctccagctactggatcgagtgggtcaagcaggctcctggacagggactcgagtggatcgag
agatcctgcctggctctgacaccaccaactacaacgagaagttcaaggaccgggccaccttcacctccgacacctctatcaac
accgcctacatggaactgtcccggtgagatctgacgacaccgccgtgtactactgcgccagagacagaggcaactacagagc
ttggtttggctactggggccaggggcacactgggtcacagtttcttctgcaagtactaagggtccctctgtgttccctctggctc
cttccagcaagtctacctctggcggaacagctgctctgggctgcctgggtcaaggactacttttctgagcctgtgaccgtgtcc
tggaactctggcgctctgacatctggcgtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgt
```

```
cgtgaccgtgccttccagctctctgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaacccaagtcctgcgataagaccggcggtatctgaggtgcagctggtggaatctggcgggaggattggttcagcct
ggcggctctctgagactgtcttgtgtggctagcggcgacgtgcacaagatcaactttctcggtggtacagacaggccccctgg
caaagagagagagaaggctcgccacatctccatcggcgaccagaccgattacgccgactctgccaagggcagattcaccatct
ctcgggacgagtcacaagaacatggtgtacctgcagatgaactccctgaagcctgaggataaccgccgtgtacttctgccgggcc
ttctctcggatctacccctacgattattggggccagggcaccctggtcacagtttctagcggcggaggcggctctaccatac
ctgtcctccatgtcctgtcctccagtggtggtggccatccgtgtttctgttccctccaaagcctaaggacaccctgatgatct
ctcggacccctgaagtgacctgcgtggtggtggatgtgaagcacgaggatcccgaagtgaagttcaattggtacgtggacggc
gtggaagtgcacaacgccaagaccaagcctagagaggaacagtacaactccacctacagagtgggtgtccgtgctgaccgtgct
gcaccaggattggctgaacggcaagagtacaagtgaagggtgtccaacaaggccctgcctgctcctatcgaaaagaccatct
ccaaggccaagggccagcctcgggaacctcaagtctgtaccctgcctcctagccgggaagagatgaccaagaaccagggtgtcc
ctgtcctgtgccgtgaagggttctacccttccgatatcgccgtggaatgggagagcaatggccagcctgagaacaactacaa
gaccacacctcctgtgtggtgactccgacggctcattcttctggtgtccaagctgacagtggacaagtccagatggcagcagg
gcaacgtgttctcctgctccgtgatgcacgaggccctgcacaacagggttcaccacagaagtccctgtctctgagccctggcaag
</INSDSeq_sequence>
```

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="198">

<INSDSeq>

<INSDSeq_length>642</INSDSeq_length>

<INSDSeq_moltype>DNA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..642</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>other DNA</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q747">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

```
<INSDSeq_sequence>gacatccagatgacccagctctccatcctctctgtccgcctctgtgggcgacagagtgaccatcac
ctgtagagccagccaggacatctcaactacctgaactggtatcagcagaaacctggcggcgctgtgaagttcctgatctact
acacctctcggctgcactccggcgtgccctctagattttctggctctggatccggcaccgactataacctgacaatctccagc
ctgcagcctgaggacttcgctacctacttctgccagcaaggcgaggctctgccttggacatttggcggcggaacaaagggtgga
aatcaaacgaactgtggctgcaccatctgtcttcatcttcccgccatctgatgagcagttgaaatctggaactgcctctgttg
tgtgcctgtgaataacttctatcccagagaggccaaagtacagtgggaagggtggataacgccctccaatcgggtaactcccag
gagagtgtcacagagcaggacagcaaggacagcacctacagcctcagcagcaccctgacgctgagcaaagcagactacgagaa
acacaaagtctacgcctgcgaagtcacccatcaggggcctgagctcgcccgctcacaagagcttcaacagggggagagtgt</IN
SDSeq_sequence>
```

```

    </INSDSeq>
  </SequenceData>
  <SequenceData sequenceIDNumber="199">
    <INSDSeq>
      <INSDSeq_length>1767</INSDSeq_length>
      <INSDSeq_moltype>DNA</INSDSeq_moltype>
      <INSDSeq_division>PAT</INSDSeq_division>
      <INSDSeq_feature-table>
        <INSDFeature>
          <INSDFeature_key>source</INSDFeature_key>
          <INSDFeature_location>1..1767</INSDFeature_location>
          <INSDFeature_qual>
            <INSDQualifier>
              <INSDQualifier_name>mol_type</INSDQualifier_name>
              <INSDQualifier_value>other DNA</INSDQualifier_value>
            </INSDQualifier>
            <INSDQualifier id="q748">
              <INSDQualifier_name>organism</INSDQualifier_name>
              <INSDQualifier_value>synthetic construct</INSDQualifier_value>
              <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
            </INSDQualifier>
          </INSDFeature_qual>
        </INSDFeature>
      </INSDSeq_feature-table>

      <INSDSeq_sequence>gaggtgcagttggtccaatcaggagcagaagtcaaaaaacccggtgcttccgttaaagtatcttg
caaagctagcgggtacaagttcttcttctattggatcgagtggggttaagcaggcacctggacagggtcttgaatggataggcg
aaatccttcccggtagcgacaccacaaactatgctcaaaagttccaagatagagttactttcacttcagatacttccatatct
actgcatatatggaactgtcccgtttgaggagtgtgacacagcagtgactactgtgcccgtgaccgtggaaactaccgtgc
atggttcggctattggggtcagggtacactcgtaacagtgagctcagcaagcaccaagggaacctctgtgttccctctggctc
cttccagcaagtctacctctggcggaacagctgctctgggctgcctgggtcaaggactactttcctgagcctgtgaccgtgtcc
tggaactctggcgctctgacatctggcggtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgt
cgtgaccgtgccttccagctctctgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaaccaagtctgcgataagaccggcggatctgaggtagcgtgctggaatcaggaggcggcttggttcagcca
ggaggctcacttcggctctcctgcgcagcaagtgggtttacatttactgattatgctataggctgggtttcggcaagcacctgg
taaggaacgcgaaggtgtgtcatgtattcgcgtaagcgacggatcaacatactatgcagacagtgtaaaggtagatttacta
ttagtcgtgacagctcaaagaatactctgtacttgcaaatgaattcccttcgtgccgaagatactgccgtttactattgcgcc
gcaggatcactctacacctgcgtgcagagcattgtttggcctgccaggccttattatgatatggactattggggccaaggcac
tttggtcactgttagctctggaggcggaggcagcacccatacctgtcctccatgtcctgctcctccagtggtggccttccg
tgtttctgttccctccaaagcctaaggacacctgatgatctctcggacccctgaagtgacctgcgtgggtgggtggatgtgaag
cacgaggatcccgaagtgaagttcaattggtacgtggacggcgtggaagtgcacaacgccaagaccaagcctagagaggaaca
gtacaactccacctacagagtgggtgtccgtgctgaccgtgctgcaccaggattggctgaacggcaagagtacaagtgaagg
tgtccaacaaggccctgcctgctcctatcgaaaagaccatctccaaggccaagggaagcagccagggaacccagggtttacacc
ctgcctccatgccgggaagagatgaccaagaaccagggtgtccctgtgggtgcctgggttaagggttctacccctccgatatgcg
cgtggaatgggagtctaattggccagcctgagaacaactacaagaccacacctctgtgctggactccgacggctcattcttcc
tgtactccaagctgacagtggaagaagtcagatggcagcagggaacgtgttctcctgctccgtgatgcacgaggccctgcac
aatcactacaccagaagtccctgtctctgagccccggcaaa</INSDSeq_sequence>
    </INSDSeq>
  </SequenceData>

```

```
<SequenceData sequenceIDNumber="200">
  <INSDSeq>
    <INSDSeq_length>1725</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..1725</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>other DNA</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q749">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>gaggtgcagttggtccaatcaggagcagaagtcaaaaaacccggtgcttccgttaaagtatcttg
caaaagctagcgggtacaagtctcttcttctattggatcgagtggttaagcaggcacctggacaggggtcttgaatggataggcg
aaatccttcccggtagcgacaccacaaactatgctcaaaagttccaagatagagttactttcacttcagatacttccatatct
actgcataatatggaactgtcccgtttgaggagtgatgacacagcagtgactactgtgcccgtgaccgtggaaactaccgtgc
atggttcggctattggggtcagggtacactcgtaacagtgagctcagcaagtactaagggccctctgtgttccctctggctc
cttcagcaagtctacctctggcggaacagctgctctgggctgcctgggtcaaggactactttcctgagcctgtgaccgtgtcc
tggaactctggcgctctgacatctggcggtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgt
ctgaccgtgccttccagctctctgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaacccaagtctctgcgataagaccggcggtatctgaggtgcagctggtggaatctggcggaggattggttcagcct
ggcggctctctgagactgtcttgtgtggctagcggcgacgtgcacaagatcaactttctcggtggtacagacaggccctgg
caaagagagagagaaggtcgcccatctccatcggcgaccagaccgattacgccgactctgccaaaggcagattcaccatct
ctcgggacgagtcgaagaacatggtgtacctgcagatgaactccctgaagcctgaggataccgccgtgtacttctgccgggcc
ttctctcggtatcaccctacgattattggggccagggcaccctgggtcacagtttctagcggcggaggcggctctaccatac
ctgtcctccatgtcctgtcctccagtggtggcccatccgtgtttctgttccctccaaagcctaaggacacctgatgatct
ctcggaccctgaagtgcctgcgtgggtgggtggtgtgaagcacgaggatcccgaagtgaagttcaattgggtacgtggacggc
gtggaagtgcacaacgccaagaccaagcctagagaggaacagtacaactccacctacagagtggtgtccgtgctgaccgtgct
gcaccaggattggctgaacggcaaaagagtacaagtgcaaggtgtccaacaaggccctgcctgctcctatcgaaaagaccatct
ccaaggccaaggccagcctcgggaaacctcaagtctgtaccctgcctcctagccgggaagagatgaccaagaaccagggtgtcc
ctgtcctgtgccgtgaagggttctacccttccgatatcgccgtggaatgggagagcaatggccagcctgagaacaactacaa
gaccacacctctgtgctggactccgacggctcattcttctggtgtccaagctgacagtggtgacaagtccagatggcagcagg
gcaacgtgttctctgctccgtgatgcacgaggccctgcacaacagggttcacccagaagtcctgtctctgagccctggcaag
</INSDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="201">
  <INSDSeq>
```

```

<INSDSeq_length>642</INSDSeq_length>
<INSDSeq_moltype>DNA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..642</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>other DNA</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q750">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>gacatccagatgacccagagtcctctagctcttcagcttcctgggggacccggtcactataac
ttgccgtgcctcacaagacatatcaaaactacctaactggatatcaacaaaagcctggaaaagctcctaagtttttgatttatt
acatttccaggctggagtcgggtgtcccatccagggttcagcggcagtggaagcgggaaccgactatacactgactatttctagc
ttgcaacccgaggactttgccacctattattgccagcaaggtaacgccctggaccttcggtggcgggaaccaagggtgga
aatcaagcggacagtggtccgcaccgtccgtgttcattcttccaccttccgacgagcagctgaagctctggcacagcctctgtcg
tgtgcctgctgaacaacttctaccctcgggaagccaagggtgcagtggaaggtggacaatgccctgcagtcgggaactcccaa
gagtcctgtgaccgagcaggactccaaggacagcacctacagcctgtcctccacactgaccctgtccaaggccgactacgagaa
gcacaagggtgtacgcctgcgaagtgacccatcagggcctgtctagccctgtgaccaagtctttcaaccggggcgagtg</IN
SDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="202">
  <INSDSeq>
    <INSDSeq_length>1767</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..1767</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>other DNA</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q751">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>

```

```
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>
```

```
<INSDSeq_sequence>gaggttcagttggtacaatctggagccgaggtgaaaaaaccaggtgcaagcgtcaaggtttcctg
caaagctagtgggtacaaattcagttcactactggatagagtggttaagcaagctcctggacaaggtttggagtggattggtg
aaatcttgcttgccagcgatactacaaactacgctcagcagtttcaggaccgcgtaacattcacctctgatacatctatatca
actgcatatatggaacttagcaggctcagggtccgacgacactgccgtctattactgctgctcgggtagggggaattatcgtgc
ttggtttggttattgggggtcaagggacactgggttacagtttcttcagcaagcaccaagggaccctctgtgttccctctggctc
cttcagcaagctacctctggcggaacagctgctctgggctgcctgggtcaaggactactttcctgagcctgtgaccgtgtcc
tggaactctggcgctctgacatctggcgtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgt
cgtgaccgtgccttcagctctctgggaaccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaacccaagtcctgcgataagaccggcggtatctgaggtacagctgctggaatcaggaggcggcttggttcagcca
ggaggctcacttcggctctcctgcgcagcaagtggtttacatttactgattatgctataggctgggttcggcaagcacctgg
taaggaacgcgaaggtgtgtcatgtattcgctgaagcgacggatcaacatactatgcagacagtggtcaaaggtagatttacta
ttagtcgtgacagctcaaagaatactctgtactttgcaaatgaattcccttcgtgccgaagatactgccgtttactattgcgcc
gcaggatcactctacacctgcgtgcagagcattgtttggcctgccaggccttattatgatattggactattggggccaaggcac
tttggtcactgttagctctggaggcggaggcagcaccatacctgtcctccatgtcctgctcctccagtggtggcccttcg
tgcttctgttccctccaaagcctaaggacacctgatgatctctcggacccctgaagtgcctgctggtggtggatgtgaag
cacgaggatcccgaagtgaagttcaattggtacgtggacggcgtggaagtgcacaacgccaagaccaagcctagagaggaaca
gtacaactccacctacagagtgggtgtccgtgctgaccgtgctgcaccaggattggctgaacggcaaagagtacaagtgaagg
tgtccaacaaggccctgcctgctcctatcgaaaagaccatctccaaggccaagggaacccaggtttacacc
ctgcctccatgccgggaagagatgaccaagaaccaggtgtccctgtggtgcctggttaagggttctacccctccgatatcgc
cgtggaatgggagtctaattggccagcctgagaacaactacaagaccacacctctgtgctggactccgacggctcattcttcc
tgtactccaagctgacagtggaagaagtcagatggcagcagggaacgtgttctcctgctccgtgatgcacgaggccctgcac
aatcactacaccagaagtcctgtctctgagccccggcaaa</INSDSeq_sequence>
```

```
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="203">
    <INSDSeq>
        <INSDSeq_length>1725</INSDSeq_length>
        <INSDSeq_moltype>DNA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..1725</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>other DNA</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q752">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
```

</INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>gagggttcagttggtacaatctggagccgaggtgaaaaaaccaggtgcaagcgtcaaggtttcctg
caaagctagtgggtacaaattcagttcatactggatagagtgggttaagcaagctcctggacaaggtttggagtggattggtg
aaatcttgctggcagcgatactacaaactacgctcagcagtttcaggaccgcgtaacattcacctctgatacatctatatca
actgcatatatggaacttagcaggctcaggtccgacgacactgccgtctattactgcgctcgggatagggggaattatcgtgc
ttggtttggttattgggggtcaagggacactgggttacagtttcttcagcaagtactaagggccccctctgtgttccctctggctc
cttccagcaagtctacctctggcggaacagctgctctgggctgcctgggtcaaggactactttcctgagcctgtgaccgtgtcc
tggaactctggcgctctgacatctggcgtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgt
cgtgaccgtgccttccagctctcttggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaaccaagtcctgcgataagaccggcggtatctgaggtgcagctgggtggaatctggcggaggattggttcagcct
ggcggctctctgagactgtcttggtgtagcggcgacgtgcacaagatcaactttctcggtggtacagacaggccccctgg
caaagagagagagaaggtcgccacatctccatcggcgaccagaccgattacgccgactctgccaagggcagattcaccatct
ctcgggacgagtcacaagaacatggtgtacctgcagatgaactccctgaagcctgaggataccgccgtgtacttctgccgggccc
ttctctcggtatctacccctacgattattggggccagggcaccctgggtcacagtttctagcggcgaggcggtcttaccatac
ctgtcctccatgtcctgctcctccagtggtggcctccgtgtttctgttccctccaaagcctaaggacaccctgatgatct
ctcggacccctgaagtgcctgcgtgggtgggtgatgtgaagcacgaggatcccgaagtgaagttcaattggtacgtggacggc
gtggaagtgcacaacgccaagaccaagcctagagaggaacagtacaactccacctacagagtgggtgtccgtgctgaccgtgct
gcaccaggattggctgaacggcaagagtacaagtgaaggtgtccaacaaggccctgcctgctcctatcgaaaagaccatct
ccaaggccaagggccagcctcggggaacctcaagtctgtaccctgcctcctagccgggaagagatgaccaagaaccaggtgtcc
ctgtcctgtgccgtgaagggttctacccttccgatatcgccgtggaatgggagagcaatggccagcctgagaacaactacaa
gaccacacctctgtgctggactccgacggctcattcttctggtgtccaagctgacagtggacaagtccagatggcagcagg
gcaacgtgttctcctgctccgtgatgcacgaggccctgcacaacaggttcacccagaagtccctgtctctgagccctggcaag
</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="204">

<INSDSeq>

<INSDSeq_length>642</INSDSeq_length>

<INSDSeq_moltype>DNA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..642</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>other DNA</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q753">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>gatattcagatgacacaatcccctagcagtctcagtgccctcagtaggggaccgcgtcacataaac
atgtagagcctcccaggatatttctaactacttgaactgggtaccagcaaaaagcccggtaaagcccctaaattccttatttact
acacaagccgattgcactctgggtgtaccatccagggttagtggaagcggctctggtacagattacacactgaccatttcatcc
ctgcaaccagaggatttcgccacataattactgccaacagggaaacgccctcccttggacctttgggtgggggaactaaagtga
gatcaagcggacagtggccgcaccgtccgtgttcatcttcccaccttccgacgagcagctgaagtctggcacagcctctgtcg
tgtgcctgtgaaacaacttctaccctcgggaagccaaggtgcagtgggaaggtggacaatgccctgcagtccggcaactccaa
gagtctgtgaccgagcaggactccaaggacagcacctacagcctgtcctccacactgaccctgtccaaggccgactacgagaa
gcacaaggtgtacgcctgcgaagtgacccatcagggcctgtctagccctgtgaccaagtctttcaaccggggcgagtgc</IN
SDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="205">

<INSDSeq>

<INSDSeq_length>1767</INSDSeq_length>

<INSDSeq_moltype>DNA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..1767</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>other DNA</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q754">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>gagggtgcagcttgttcaaagcgggtgcagaggttaagaagcctggagctagcgtaaaaagtgtcctg
caaagctagtgggtataagttcttagctactggatcgagtgggtgaaacaagcccaggggcaggggttgaggattggag
aaatactccccggatcagacgccactaactatgcacagaagtttcaagacaggggttaccttcacatcagacacatccatatca
accgcataataggagttgtccaggctgcggagcgacgacaccgctgtctattattgtgccaggggaccgggggaactacagggc
ttggtttgggtactggggacaggggtacactcgtcacagtgtcctccgcaagcaccaagggaccctctgtgttccctctggctc
cttcagcaagtctacctctggcggaacagctgctctgggctgcctgggtcaaggactactttcctgagcctgtgaccgtgtcc
tggaactctggcgctctgacatctggcgtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgt
cgtgaccgtgccttccagctctctgggaaccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaaccaagtcctgcgataagaccggcggtatctgaggtagcgtgctggaatcaggaggcggttggttcagcca
ggaggctcacttcggctctcctgcgcagcaagtggtttacatttactgattatgctataggctgggttcggcaagcacctgg
taaggaacgcgaaggtgtgtcatgtattcgcgtaagcgacggatcaacatactatgcagacagtgtaaaggttagatttacta
ttagtcgtgacagctcaaagaatactctgtacttgcgaatgaattcccttcgtgccgaagatactgccgtttactattgcgcc

gcaggatcactctacacctgcgtgcagagcattgtttggcctgccaggccttattatgatattggactattggggccaaggcac
tttggctactgttagctctggaggcggaggcagcaccatacctgtcctccatgtcctgctcctcagtggtggcccttcg
tgtttctgttccctccaaagcctaaggacacctgatgatctctcgaccctgaagtgacctgcgtgggtggatgtgaag
cacgaggatcccgaagtgaagttcaattgggtacgtggacggcgtggaagtgcacaacgccaagaccaagcctagagaggaaca
gtacaactccacctacagagtgggtgtccgtgctgacctgctgcaccaggattggctgaacggcaagagtacaagtgaagg
tgtccaacaaggccctgcctgctcctatcgaaaagaccatctccaaggccaagggacagcccaggggaacccaggtttacacc
ctgcctccatgccgggaagagatgaccaagaaccagggtgtccctgtgggtgcctgggtaagggcttctacccctccgatatcgc
cgtggaatgggagtctaattggccagcctgagaacaactacaagaccacacctcctgtgctggactccgacggctcattcttcc
tgtactccaagctgacagtggaagaagtccagatggcagcagggaacgtgttctcctgctccgtgatgcacgaggccctgcac
aatcactacacccagaagtcctgtctctgagccccggcaaa</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="206">

<INSDSeq>

<INSDSeq_length>1725</INSDSeq_length>

<INSDSeq_moltype>DNA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..1725</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>other DNA</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q755">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>gagggtgcagcttgttcaaagcgggtgcagagggttaagaagcctggagctagcgtaaaagtgtcctg
caaagctagtgggtataaagttctctagctactggatcgagtgggtgaaacaagccccagggcaggggttgagtggttgag
aaatactccccggatcagacgccactaactatgcacagaagtttcaagacaggggttaccttcacatcagacacatccatatca
accgcatatatggagttgtccaggctgcggagcgacgacaccgctgtctattattgtgccaggggaccgggggaactacagggc
ttggtttgggtactggggacaggggtacactcgtcacagtgtcctccgcaagtactaaggggccctctgtgttccctctggctc
cttcagcaagtctacctctggcggaacagctgctctgggctgcctgggtcaaggactactttcctgagcctgtgacctgtcc
tggaactctggcgtctgacatctggcgtgcacacctttcagctgtgctgcagtcctccggcctgtactctctgtcctctgt
cgtgacctgtccttcagctctctgggaaccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaaccaagtcctgcgataagaccggcggtatctgaggtgcagctgggtggaatctggcgaggattgggtcagcct
ggcggtctctgagactgtcttgtgtggctagcggcgacgtgcacaagatcaactttctcggtgggtacagacaggccccctgg
caaagagagagagaaggtcgccacatctccatcggcgaccagaccgattacgccgactctgccaagggcagattcaccatct
ctcgggacgagtcacaagaacatgggtgtacctgcagatgaactccctgaagcctgaggataccgccgtgtacttctgccgggccc
ttctctcggatctacccctacgattattggggccagggcaccctgggtcacagtttctagcggcgaggcggctctaccatac
ctgtcctccatgtcctgctcctcagtggtggcccatccgtgtttctgttccctccaaagcctaaggacacctgatgatct

```
ctcggacccctgaagtgacctgcgtgggtggatgtgaagcacgaggatcccgaagtgaagttcaattggtacgtggacggc
gtggaagtgcacaacgccaagaccaagcctagagaggaacagtacaactccacctacagagtgggtgtccgtgctgacctgct
gcaccaggattggctgaacggcaaaagagtacaagtgaagggtgtccaacaaggccctgcctgctcctatcgaaaagaccatct
ccaaggccaagggccagcctcgggaacctcaagtctgtaccctgcctcctagccgggaagagatgaccaagaaccaggtgtcc
ctgtcctgtgcccgtgaagggttctacccttccgatatcgccgtggaatgggagagcaatggccagcctgagaacaactacaa
gaccacacctcctgtgctggactccgacggctcattcttcctgggtgtccaagctgacagtggacaagtccagatggcagcagg
gcaacgtgttctcctgctccgtgatgcacgaggccctgcacaacagggttcacccagaagtccctgtctctgagccctggcaag
</INSDSeq_sequence>
```

```
</INSDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="207">
```

```
<INSDSeq>
```

```
<INSDSeq_length>642</INSDSeq_length>
```

```
<INSDSeq_moltype>DNA</INSDSeq_moltype>
```

```
<INSDSeq_division>PAT</INSDSeq_division>
```

```
<INSDSeq_feature-table>
```

```
<INSDFeature>
```

```
<INSDFeature_key>source</INSDFeature_key>
```

```
<INSDFeature_location>1..642</INSDFeature_location>
```

```
<INSDFeature_qual>
```

```
<INSDQualifier>
```

```
<INSDQualifier_name>mol_type</INSDQualifier_name>
```

```
<INSDQualifier_value>other DNA</INSDQualifier_value>
```

```
</INSDQualifier>
```

```
<INSDQualifier id="q756">
```

```
<INSDQualifier_name>organism</INSDQualifier_name>
```

```
<INSDQualifier_value>synthetic construct</INSDQualifier_value>
```

```
<NonEnglishQualifier_value>constructo
```

```
sintético</NonEnglishQualifier_value>
```

```
</INSDQualifier>
```

```
</INSDFeature_qual>
```

```
</INSDFeature>
```

```
</INSDSeq_feature-table>
```

```
<INSDSeq_sequence>gatattcagatgacacaatcccctagcagtctcagtgcctcagtaggggaccgcgtcacataaac
atgtagagcctcccaggatatttctaactacttgaactgggtaccagcaaaagcccggtaaagccccctaaattccttatttact
acacaagccgattgcactctgggtgtaccatccagggttttagtggaagcggctctggtacagattacacactgaccatttcatcc
ctgcaaccagaggatttcgccacatattactgccaacagggaaacgccctcccttggacctttggtgggggaactaaagttga
gatcaagcggacagtggtggccgcaccgtccgtgttcatcttccaccttccgacgagcagctgaagtctggcacagcctctgtcg
tgtgcctgtgtaacaacttctaccctcgggaagccaaggtgcagtggaaggtggacaatgccctgcagtcgggcaactcccaa
gagtcctgtgaccgagcaggactccaaggacagcacctacagcctgtcctccacactgaccctgtccaaggccgactacgagaa
gcacaaggtgtacgcctgcgaagtgacccatcagggcctgtctagccctgtgaccaagtctttcaaccggggcgagtgc</IN
SDSeq_sequence>
```

```
</INSDSeq>
```

```
</SequenceData>
```

```
<SequenceData sequenceIDNumber="208">
```

```
<INSDSeq>
```

```
<INSDSeq_length>1767</INSDSeq_length>
```

```
<INSDSeq_moltype>DNA</INSDSeq_moltype>
```

```
<INSDSeq_division>PAT</INSDSeq_division>
```

```

<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..1767</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>other DNA</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q757">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

```

```

<INSDSeq_sequence>gagggtgcagttgggtccaatcaggagcagaagtcaaaaaacccgggtgcttccgttaaagtatcttg
caaagctagcgggtacaagttcttcttctattggatcgagtggttaagcaggcacctggacaggggtcttgaatggataggcg
aaatccttcccggtagcgacaccacaaactatgctcaaaagttccaagatagagttactttcacttcagatacttccatatct
actgcatatatggaactgtcccgtttgaggagtgatgacacagcagtgactactgtgcccgtgacccgtggaaactaccgtgc
atggttcggctattgggggtcagggtacactcgtaacagtgagctcagcaagcaccaagggaccctctgtgttccctctggctc
cttcagcaagtctacctctggcggaacagctgctctgggctgacctgggtcaaggactactttcctgagcctgtgacccgtgtcc
tggaactctggcgctctgacatctggcggtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgt
cgtgacccgtgccttccagctctcttgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaccaagtctctgcgataagaccggcggtatctgaggtacagctgctggaatcaggaggcggttgggttcagcca
ggaggctcacttcggctctctctgcgcagcaagtggttttacatttactgattatgctataggctgggtttcggaagcacctgg
taaggaacgcgaaggtgtgtcatgtattcgcgtaagcgacggatcaacatactatgcagacagtgtaaaggtagatttacta
ttagtcgtgacagctcaaagaatactctgtacttgcaaatgaattcccttctgtgccgaagatactgccgtttactattgcgcc
gcaggatcactctacacctgcgtgcagagcattgtttggcctgccaggccttattatgatattggactattggggccaaggcac
tttgggtcactgttagctctggaggcgaggagcagcacccatacctgtcctccatgtcctgctcctccagtggtggccttccg
tgtttctgttccctccaaagcctaaggacaccctgatgatctctcgacccctgaagtgacctgcgtgggtggatgtgaag
cacgaggatcccgaagtgaagttcaattgggtacgtggacggcggtggaagtgcacaacgccaagaccaagcctagagaggaaca
gtacaactccacctacagagtggtgtccgtgctgacccgtgctgcaccaggattggctgaacggcaagagtacaagtgcaagg
tgtccaacaaggccctgcctgctcctatcgaaaagaccatctccaaggccaagggaacccagggtaacccaggtttacacc
ctgcctccatgccgggaagagatgaccaagaaccaggtgtccctgtgggtgcctgggttaagggttctacccctccgatatcgc
cgtggaatgggagtgtaattggccagcctgagaacaactacaagaccacacctcctgtgctggactccgacggctcattcttcc
tgtactccaagctgacagtggaagaagtcagatggcagcagggaacgtgttctcctgctccgtgatgcacgaggccctgcac
aatcactacacccagaagtcctgtctctgagccccggcaaa</INSDSeq_sequence>

```

```

</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="209">
  <INSDSeq>
    <INSDSeq_length>1724</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>

```

```

<INSDFeature_key>source</INSDFeature_key>
<INSDFeature_location>1..1724</INSDFeature_location>
<INSDFeature_qual>
  <INSDQualifier>
    <INSDQualifier_name>mol_type</INSDQualifier_name>
    <INSDQualifier_value>other DNA</INSDQualifier_value>
  </INSDQualifier>
  <INSDQualifier id="q758">
    <INSDQualifier_name>organism</INSDQualifier_name>
    <INSDQualifier_value>synthetic construct</INSDQualifier_value>
    <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
  </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

```

```

<INSDSeq_sequence>aggtgcagttgggtccaatcaggagcagaagtcaaaaaacccgggtgcttccgttaaagtatcttgc
aaagctagcgggtacaagttcttcttctattggatcgagtggttaagcaggcacctggacagggtcttgaatggataggcga
aatccttcccggtagcgacaccacaaactatgctcaaaagttccaagatagagttactttcacttcagatacttccatatcta
ctgcatatatggaactgtcccgtttgaggagtgatgacacagcagtgactactgtgcccgtgaccgtggaaactaccgtgca
tggttcggctattggggtcagggtacactcgtaacagtgagctcagcaagtactaagggccctctgtgttccctctggctcc
ttccagcaagtctacctctggcggaacagctgctctgggctgcctgggtcaaggactactttcctgagcctgtgaccgtgtcct
ggaactctggcgctctgacatctggcggtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgtc
gtgaccgtgccttccagctctctgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggacaa
gagagtggaaacccaagtcctgcgataagaccggcggtatctgaggtgcagctgggtggaatctggcgaggagattgggttcagcctg
gcggctctctgagactgtcttgtgtggctagcggcgacgtgcacaagatcaactttctcggctggtagacagggccctggc
aaagagagagagaagggtcgccacatctccatcgggcgaccagaccgattacgccgactctgccaagggcagattcaccatctc
tcgggacgagtcacaagaacatgggtgtacctgcagatgaactcctgaagcctgaggataccgccgtgtacttctgccgggcct
tctctcggtatctaccttacgattattggggccaggggcacctgggtcacagtttctagcggcgaggcggtcttaccatacc
tgtcctccatgtcctgtcctccagtggctggcccatccgtgttctgttccctccaaagcctaaggacacctgatgatctc
tcgggacccctgaagtgcctgcgtgggtgggtggatgtgaagcacgaggatcccgaagtgaagttcaattgggtacgtggacggcg
tggaagtgcacaacgccaagaccaagcctagagaggaacagtacaactccacctacagagtgggtgtccgtgctgaccgtgctg
caccaggattggctgaacggcaaagagtacaagtgcaagggtgtccaacaaggccctgcctgtcctatcgaaaagaccatctc
caaggccaaggggccagcctcggaacctcaagtcgtgtaccctgcctcctagcgggaagagatgaccaagaaccagggtgtccc
tgtcctgtgccgtgaagggttctacccttccgatatcgccgtggaatgggagagcaatggccagcctgagaacaactacaag
accacacctcctgtgctggactccgacggctcattcttctggtgtccaagctgacagtggaagaagtccagatggcagcaggg
caacgtgttctcctgctccgtgatgcacgaggccctgcacaacaggttcacccagaagtcctgtctctgagccctggcaag<
/INSDSeq_sequence>

```

```

</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="210">
  <INSDSeq>
    <INSDSeq_length>642</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..642</INSDFeature_location>

```

```

    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>other DNA</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q759">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>gacatccagatgaccagagtcctctagtcctcagcttcgctgggggaccgcgtcactataac
ttgccgtgcctcacaagacatatcaaaactacctaactggatatcaacaaaagcctggaaaagctcctaagtttttgatttatt
acacttcagggtggagtcgggtgtcccatccagggttcagcggcagtggaagcggaaaccgactatacactgactatttctagc
ttgcaacccgaggactttgccacctattatttgcagcaaggtaacgccctgccctggaccttcgggtggcggaaaccaaggtgga
aatcaagcggacagtgggcgcaccgtccgtgttcattcttccaccttccgacgagcagctgaagtcctggcacagcctctgtcg
tgtgcctgctgaacaacttctaccctcgggaagccaaggtgcagtggaaggtggacaatgccctgcagtcgggaactcccaa
gagtcctgtgaccgagcaggactccaaggacagcacctacagcctgtcctccacactgaccctgtccaaggccgactacgagaa
gcacaaggtgtacgcctgcgaagtgacccatcagggcctgtctagccctgtgaccaagtctttcaaccggggcgagtg</IN
SDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="211">
  <INSDSeq>
    <INSDSeq_length>1767</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..1767</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>other DNA</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q760">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

```

<INSDSeq_sequence>gagggtgcagttggtccaatcaggagcagaagtcaaaaaacccgggtgcttccgttaaagtatcttg
caaagctagcgggtacaagttctcttctattggatcgagtggggttaagcaggcacctggacaggggtcttgaatggataggcg
aaatccttcccggtagcgacaccacaaactatgctcaaaagttccaagatagagttactttcacttcagatacttccatatct
actgcatatatggaactgtcccgtttgaggagtgatgacacagcagtggtactactgtgcccgtgaccgtggaaactaccgtgc
atgggttcgggtattgggggtcaggggtacactcgtaacagtgagctcagcaagcaccaaggggacctctgtgttccctctggctc
cttccagcaagtctacctctggcggaacagctgctctgggctgcctgggtcaaggactactttcctgagcctgtgaccgtgtcc
tggaactctggcgctctgacatctggcgtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgt
cgtgaccgtgccttccagctctctgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaaccaagtcctgcgataagaccggcggtatctgaggtacagctgctggaatcaggaggcggcttgggttcagcca
ggaggctcacttcggctctcctgcgcagcaagtggttttacatttactgattatgctataggctgggttcggcaagcacctgg
taaggaacgcgaaggtgtgtcatgtattcgcgtaagcgacggatcaacatactatgcagacagtgtaaaggttagatttacta
ttagtcgtgacagctcaaagaatactctgtactttgcaaatgaattcccttcgtgccgaagatactgccgtttactattgcgcc
gcaggatcactctacacctgcgtgcagagcattgtttggcctgccaggccttattatgatatggactattggggccaaggcac
tttggctactgttagctctggaggcggaggcagcacccatactgtcctccatgtcctgctcctccagtggtggctggcccttcg
tgtttctgttccctcaaagcctaaggacacctgatgatctctcggacccctgaagtgaacctgcgtgggtgggtggatgtgaag
cacgaggatcccgaagtgaagttcaattggtacgtggacggcgtggaagtgcacaacgccaagaccaagcctagagaggaaca
gtacaactccacctacagagtgtgtccgtgctgaccgtgctgcaccaggattggctgaacggcaagagtacaagtgaagg
tgtccaacaaggccctgcctgctcctatcgaaaagaccatctccaaggccaaggggacagcccagggaacccagggtttacacc
ctgcctccatgccgggaagagatgaccaagaaccagggtgtccctgtggtgcctgggttaagggttctacccctccgatatcgc
cgtggaatgggagtctaattggccagcctgagaacaactacaagaccacacctctgtgctggactccgacggctcattcttcc
tgtactccaagctgacagtggaagaagtccagatggcagcaggggcaacgtgttctcctgctccgtgatgcacgaggccctgcac
aatcactacaccagaagtccctgtctctgagccccggcaaa</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="212">

<INSDSeq>

<INSDSeq_length>1725</INSDSeq_length>

<INSDSeq_moltype>DNA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..1725</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>other DNA</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q761">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>gagggtgcagttggtccaatcaggagcagaagtcaaaaaacccgggtgcttccgttaaagtatcttg
caaagctagcgggtacaagttctcttctattggatcgagtggggttaagcaggcacctggacaggggtcttgaatggataggcg

aaatccttcccggtagcgacaccacaaactatgctcaaaagttccaagatagagttactttcacttcagatacttccatatct
actgcatatatggaactgtcccggttgaggagtgatgacacagcagtgactactgtgcccgtgaccgtggaaactaccgtgc
atggttcggctattggggtcagggtacactcgtaacagtgagctcagcaagtactaagggccctctgtgttccctctggctc
cttcagcaagtctacctctggcggaacagctgctctgggctgcttgggtcaaggactactttcctgagcctgtgaccgtgtcc
tggaactctggcgctctgacatctggcgtgcacacctttccagctgtgtgctgcagtcctccggcctgtactctctgtcctctgt
cgtgaccgtgccttccagctctctgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaaccaagtcctgcgataagaccggcggatctgaggtgcagctgggtggaatctggcggaggattgggttcagcct
ggcggctctctgagactgtcttgtgtggctagcggcgacgtgcacaagatcaactttctcggctgggtacagacaggccccctgg
caaagagagagagaaggtcgccacatctccatcggcgaccagaccgattacgccgactctgccaagggcagattcaccatct
ctcgggacgagtgccaagaacatgggtgtacctgcagatgaactccctgaagcctgaggataccgccgtgtacttctgccgggccc
ttctctcggatctacccctacgattattggggccagggcaccctgggtcacagtttctagcggcggaggcggctctaccatac
ctgtcctccatgtcctgctcctccagtggtggcccatccgtgtttctgttccctccaaagcctaaggacaccctgatgatct
ctcggacccctgaagtgacctgcgtgggtggatgtgaagcacgaggatcccgaagtgaagttcaattggtacgtggacggc
gtggaagtgcacaacgccaagaccaagcctagagaggaacagtacaactccacctacagagtgggtgtccgtgctgaccgtgct
gcaccaggattggctgaacggcaaagagtacaagtgaagggtgtccaacaaggccctgcctgctcctatcgaaaagaccatct
ccaaggccaagggccagcctcggaacctcaagtctgtacctgcctcctagccgggaagagatgaccaagaaccaggtgtcc
ctgtcctgtgccgtgaagggttctacccttccgatatcgccgtggaatgggagagcaatggccagcctgagaacaactacaa
gaccacacctcctgtgctggactccgacggctcattcttctggtgtccaagctgacagtggaagaagtccagatggcagcagg
gcaacgtgttctcctgctccgtgatgcacgaggccctgcacaacaggttcacccagaagtccctgtctctgagccctggcaag
</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="213">

<INSDSeq>

<INSDSeq_length>642</INSDSeq_length>

<INSDSeq_moltype>DNA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..642</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>other DNA</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q762">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>gacatacagatgactcagtcctccatcttccctttccgcttctgtgggtgatcgagtaacaattac
atgccgggcatcacaggatatttctaactatcttaattggtatcaacaaaaaccaggtaagggtccaaagtttctgatctatt
atacctctcggctgaacagtggtgtcccagtaggttcagcggtagtgccagcggaaactgactacacctgaccatttcttct
ctgcaacccgaagattttgcaacctactattgtcaacaaggcaacgctcttcttggacctttggcggaggcacaaggtcga

aataaaacggacagtggccgcaccgtccgtgttcatcttccaccttccgacgagcagctgaagtctggcacagcctctgtcg
tgtgcctgtgaacaacttctaccctcggaagccaaggtgcagtggaggtggacaatgccctgcagtccggcaactccaa
gagtctgtgaccgagcaggactccaaggacagcacctacagcctgtcctccacactgaccctgtccaaggccgactacgagaa
gcacaaggtgtacgcctgcgaagtgacccatcagggcctgtctagccctgtgaccaagtctttcaaccggggcgagtgc</IN
SDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="214">

<INSDSeq>

<INSDSeq_length>1767</INSDSeq_length>

<INSDSeq_moltype>DNA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..1767</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>other DNA</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q763">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>gaggtgcagcttgttcaaaagggtgcagaggtaagaagcctggagctagcgtaaaagtgtcctg
caaagctagtgggtataagttctctagctactggatcgagtgggtgaaacaagccccagggcgagggttgagtggttgag
aaatactccccggatcagacgccactaactatgcacagaagtttcaagacaggggttaccttcacatcagacacatccatatca
accgcataataggagtgtccaggctgcggagcgacgacaccgctgtctattattgtgccagggaccgggggaactacagggc
ttggtttgggtactggggacaggggtacactcgtcacagtgtcctccgcaagcaccaagggaccctctgtgttccctctggctc
cttcagcaagtctacctctggcggaacagctgctctgggctgcctgggtcaaggactactttcctgagcctgtgaccgtgtcc
tggaactctggcgctctgacatctggcgtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgt
cgtgaccgtgccttccagctctctgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaacccaagtcctgcgataagaccggcggtatctgaggtagcgtgctggaatcaggaggcggttggttcagcca
ggaggctcacttcggctctcctgcgcagcaagtggttttacatttactgattatgctataggctgggttccggcaagcacctgg
taaggaaacggaaggtgtgtcatgtattcgcgtaagcgacggatcaacatactatgcagacagtgtaaaggttagatttacta
ttagtcgtgacagctcaaagaatactctgtacttgcaaatgaattcccttcgtgccgaagatactgccgtttactattgcgcc
gcaggatcactctacacctgcgtgcagagcattgtttggcctgccaggccttattatgatattggactattggggccaaggcac
tttggtcactgttagctctggaggcgaggcagcacccatacctgtcctccatgtcctgctcctccagtggttggttggttggtg
tggttctgttccctccaaaagcctaaggacaccctgatgatctctcgaccctgaagtgacctgcgtgggtgggtggatgtgaag
cacgaggatcccgaagtgaagttcaattgggtacgtggacggcggtggaagtgcacaacgccaagaccaagcctagagaggaaca
gtacaactccacctacagagtgggtgtccgtgctgaccgtgctgcaccaggattggctgaacggcaagagtacaagtgaagg
tgtccaacaaggccctgctgctcctatcgaaaagaccatctccaaggccaagggaacccagggtaacccaggtttacacc
ctgctccatgccgggaagagatgaccaagaaccaggtgtcctgtgggtgcctgggttaagggttctacccctccgatatcgc

cgtggaatgggagtctaattggccagcctgagaacaactacaagaccacacctcctgtgctggactccgacggctcattcttcc
tgtactccaagctgacagtggacaagtccagatggcagcagggaacgtgttctcctgctccgtgatgcacgaggccctgcac
aatcactacacccagaagtccctgtctctgagccccggcaaa</INSDSeq_sequence>

</INSDSeq>

</SequenceData>

<SequenceData sequenceIDNumber="215">

<INSDSeq>

<INSDSeq_length>1725</INSDSeq_length>

<INSDSeq_moltype>DNA</INSDSeq_moltype>

<INSDSeq_division>PAT</INSDSeq_division>

<INSDSeq_feature-table>

<INSDFeature>

<INSDFeature_key>source</INSDFeature_key>

<INSDFeature_location>1..1725</INSDFeature_location>

<INSDFeature_qual>

<INSDQualifier>

<INSDQualifier_name>mol_type</INSDQualifier_name>

<INSDQualifier_value>other DNA</INSDQualifier_value>

</INSDQualifier>

<INSDQualifier id="q764">

<INSDQualifier_name>organism</INSDQualifier_name>

<INSDQualifier_value>synthetic construct</INSDQualifier_value>

<NonEnglishQualifier_value>constructo

sintético</NonEnglishQualifier_value>

</INSDQualifier>

</INSDFeature_qual>

</INSDFeature>

</INSDSeq_feature-table>

<INSDSeq_sequence>gaagtgcagttggtgcagtcctggggccgaagttaagaaaccaggggcctctgttaaagtaagttg
caaggcttccggttacaagttttcaagctactggatcgagtggtcaagcaggccccaggccaagggttggaatggataggag
agatccttccaggagcgtatgccacaaactacgccccaaaaattccaggacagggttacttttactagtgcacttccatatca
acagcctatatggagctgtcccgattgcgctccgatgatactgccgtgtactattgcgccagggatagaggcaattaccgcgc
atggtttggatactggggggcagggaacacttgtgacagtttagctccgcaagcaccaaggggccatccgtcttccccctggcac
ctcctccaagagcacctctggggggcacagcggccctgggctgcctgggtcaaggactacttccccgaaccgggtgacgggtgtcg
tggaactcaggcgccctgaccagcggcgtgcacaccttccggctgtcctacagtcctcaggacttactccctcagcagcgt
ggtgaccgtgccctccagcagcttggggcaccagacctacatctgcaacgtgaatcacaagcccagcaacaccaaggtggaca
agagagttgaacaaaaagctgtgataaaaccggaggttcagacgtgcagttggtggaatctggaggcgggtgtgtacagccc
ggcggctctttgagactctcatgtgtcgccagcggctacgtacacaagatcaatttttatggctgggtataggcaagctcccgg
taaagagcgcgagaaaagtcgctcatattagcatcgagatcagactgactacgccgactccgctaaaggcgcttcaccatat
ctagggatgaatcaaagaacactgtgtatctccagatgaactctctccgcccagaggatactgccgcttactattgtcgtgct
ctttcccgtatatggccttatgattactggggacagggggacattgggttactgtgagttctgggtggcggaggatctaccacac
ctgtcctccatgccctgctccaccgctggcggcccttccgtgttctgtttcctcaaagcctaaggacacctgatgatct
ctcggacccctgaagtgcctgtggtggtggatgtgaagcacgaggatcccgaagtgaagttcaattggtacgtggacggc
gtggaagtgcacaacgccaagaccaagcctagagaggaacagtacaactccacctacagagtgggtgtccgtgctgaccgtgct
gcaccaggattggctgaacggcaaaagagtacaagtgaagggtgtccaacaaggccctgcctgcccccatcgaaaagaccatct
ctaaggctaaggggccagcctcgcgagcctcaagtctgtacactgcctcctagccgggaagagatgaccaagaaccagggtgtcc
ctgtcttgcgcgtgaagggttctacccttccgatatcgccgtggaatgggagtccaatggccagcctgagaacaactacaa
gacaacccctcctgtgtgactccgacggctcattcttctcctgggtgtccaagctgacagtggacaagtccagatggcagcagg
gcaacgtgttctcctgctctgtgatgcacgaggccctgcacaaccggttcacccagaaatccctgtctctgtccccctggcaag

```

</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="216">
  <INSDSeq>
    <INSDSeq_length>642</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..642</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>other DNA</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q765">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>gatattcagatgacacaatcccctagcagtctcagtcctcagtaggggaccgcgtcacaataac
atgtagagcctcccaggatatttctaactacttgaactggtagcagcaaaagcccggtaaagcccctaaattccttatttact
acacaagccgattgcactctgggtgtaccatccaggttttagtggaagcggctctggtagcagattacacactgaccatttcatcc
ctgcaaccagaggatttgcacacatattactgccaacagggaaacgccctcccttgacctttgggtgggggaactaaagttga
gatcaagcggacagtggtggccgcaccgtccgtgttcatcttccaccttccgacgagcagctgaagtctggcacagcctctgtcg
tgtgcctgtgaacaacttctaccctcgggaagccaaggtgcagtggaaggtggacaatgccctgcagtcggcaactcccaa
gagtcgtgaccgagcaggactccaaggacagcacctacagcctgtcctccacactgaccctgtccaaggccgactacgagaa
gcacaaggtgtacgcctgcgaagtgacccatcagggcctgtctagccctgtgaccaagtctttcaaccggggcgagtg</IN
SDSeq_sequence>
  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="217">
  <INSDSeq>
    <INSDSeq_length>1767</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..1767</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>

```

```

        <INSDQualifier_value>other DNA</INSDQualifier_value>
    </INSDQualifier>
    <INSDQualifier id="q766">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
</INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>gaggtgcagttggtccaatcaggagcagaagtcaaaaaacccggtgcttccgttaaagtatcttg
caaagctagcgggtacaagttcttcttctattggatcgagtgggttaagcaggcacctggacaggggtcttgaatggataggcg
aaatccttcccggtagcgacaccacaaactatgctcaaaagttccaagatagagttactttcacttcagatacttccatatct
actgcatatatggaactgtcccgtttgaggagtgtgacacagcagtgactactgtgcccgtgaccgtggaaactaccgtgc
atggttcggctattggggtcagggtacactcgtaacagtgagctcagcaagcaccaagggaacctctgtgttccctctggctc
cttcagcaagtctacctctggcggaacagctgctctgggctgcctgggtcaaggactactttcctgagcctgtgaccgtgtcc
tggaactctggcgctctgacatctggcgtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgt
cgtgaccgtgccttccagctctctgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaaccaagtcctgcgataagaccggcggatctgaggtaacagctgctggaatcaggaggcggcttggttcagcca
ggaggctcacttcggctctcctgcgcaagtggttttacatttactgattatgctataggctgggttccggaagcacctgg
taaggaacgcgaaggtgtgtcatgtattcgctgaagcgacggatcaacatactatgcagacagtgtaaaggtagatttacta
ttagtcgtgacagctcaaagaatactctgtacttgcaaatgaattcccttcgtgccgaagatactgccgtttactattgcgcc
gcaggatcactctacacctgcgtgcagagcattgtttggcctgccaggccttattatgatattggactattggggccaaggcac
tttggtcactgttagctctggaggcggaggcagcacccatacctgtcctccatgtcctgctcctccagtggtggccttccg
tgtttctgttccctccaaagcctaaggacacctgatgatctctcggacccctgaagtgacctgcgtgggtggatgtgaag
cacgaggatcccgaagtgaagttcaattggtacgtggacggcgtggaagtgcacaacgccaagaccaagcctagagaggaaca
gtacaactccacctacagagtgggtgtccgtgctgaccgtgctgcaccaggattggctgaacggcaagagtacaagtgaagg
tgtccaacaaggccctgcctgctcctatcgaaaagaccatctccaaggccaagggaacagccagggaacccagggtttacacc
ctgcctccatgccgggaagagatgaccaagaaccagggtgtccctgtggtgcctgggttaagggttctacccctccgatatgcg
cgtggaatgggagtctaattggccagcctgagaacaactacaagaccacacctcctgtgctggactccgacggctcattcttcc
tgtactccaagctgacagtggaagaagtccagatggcagcagggcaacgtgttctcctgctccgtgatgcacgaggccctgcac
aatcactacaccagaagtccctgtctctgagccccggcaaa</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="218">
    <INSDSeq>
        <INSDSeq_length>1725</INSDSeq_length>
        <INSDSeq_moltype>DNA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..1725</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>other DNA</INSDQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>
    </INSDSeq>
</SequenceData>

```

```

    <INSDQualifier id="q767">
      <INSDQualifier_name>organism</INSDQualifier_name>
      <INSDQualifier_value>synthetic construct</INSDQualifier_value>
      <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
  </INSDFeature_qual>
</INSDFeature>
</INSDSeq_feature-table>

```

```

<INSDSeq_sequence>gagggtgcagttggtccaatcaggagcagaagtcaaaaaacccggtgcttccgttaaagtatcttg
caaagctagcgggtacaagttcttcttctattggatcgagtggttaagcaggcacctggacaggggtcttgaatggataggcg
aaatccttcccggtagcgacaccacaaactatgctcaaaagttccaagatagagttactttcacttcagatacttccatatct
actgcataatggaactgtcccgtttgaggagtgatgacacagcagtgactactgtgcccgtgaccgtggaaactaccgtgc
atggttcggctattggggtcagggtacactcgtaacagtgagctcagcaagcaccaagggaccctctgtgttccctctggctc
cttcagcaagtctacctctggcggaacagctgctctgggctgcctgggtcaaggactactttcctgagcctgtgaccgtgtcc
tggaactctggcgctctgacatctggcggtgcacacctttccagctgtgctgcagtcctccggcctgtactctctgtcctctgt
cgtgaccgtgccttccagctctctgggaacccagacctacatctgcaatgtgaaccacaagccttccaacaccaaggtggaca
agagagtggaaacaaaaagctgtgacaagactggtggctcagacgtacaattggttgaaagtgggtgggggcgtagtccagccc
ggaggcagcctccgactttcctgcgtcgcatctggatacgtccataaaatcaacttttacggctggtagacaagcaccagg
gaaagagcgggaaaaagttgcccacatatccattggcgaccagacagattatgccgacagcgccaagggtcgatttactataa
gtcgggacgaatcaaagaatactgtgtatctccagatgaacagctttcgacctgaagacaccgccgcttattattgtagggct
ttgtccaggatctggccatacgaattactgggggcaagggaactcgtaacggtagttctgggtggcgaggatctaccacac
ctgtcctccatgccctgctccacccgtggccggcccttccgtgttctgtttcctccaaagcctaaggacaccctgatgatct
ctcggacccctgaagtgacctgcgtggtggtggatgtgaagcacgaggatcccgaagtgaagttcaattggtacgtggacggc
gtggaagtgcacaacgccaagaccaagcctagagaggaacagtacaactccacctacagagtgggtgtccgtgctgaccgtgct
gcaccaggattggctgaacggcaagagtacaagtgaagggtgtccaacaaggccctgcctgcccccatcgaaaagaccatct
ctaaggctaaggggccagcctcgcgagcctcaagtctgtacactgcctcctagccgggaagagatgaccaagaaccaggtgtcc
ctgtcttgccgctgaagggttctacccttccgatatcgccgtggaatgggagtcgaatggccagcctgagaacaactacaa
gacaacccctcctgtgctggactccgacggctcattcttctgggtgtccaagctgacagtggaagaagtcagatggcagcagg
gcaacgtgttctcctgtctgtgatgcacgaggccctgcacaaccggttcaccagaaatccctgtctctgtcccctggcaag
</INSDSeq_sequence>

```

```

  </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="219">
  <INSDSeq>
    <INSDSeq_length>642</INSDSeq_length>
    <INSDSeq_moltype>DNA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..642</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>other DNA</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q768">
            <INSDQualifier_name>organism</INSDQualifier_name>

```

```

        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
    </INSDQualifier>
    </INSDFeature_qual>
    </INSDFeature>
    </INSDSeq_feature-table>

<INSDSeq_sequence>gacatccagatgacccagagtccctctagctctcagcttccgtgggggaccgcgtcactataac
ttgccgtgcctcacaagacatatcaaaactacctaactggatatcaacaaaagcctggaaaagctcctaagtttttgatttatt
acacttccaggctggagtgccggtgtcccatccagggttcagcggcagtggaagcggaaccgactatacactgactatttctagc
ttgcaacccgaggactttgccacctattattgccagcaaggtaacgccctggaccttcggtggcggaaccaagggtgga
aatcaagcggacagtgggccgcaccgtccgtgttcattcttccaccttccgacgagcagctgaagtctggcacagcctctgtcg
tgtgcctgctgaacaacttctaccctcgggaagccaagggtgcagtggaagggtggacaatgccctgcagtcggcaactccaa
gagtcctgtgaccgagcaggactccaaggacagcacctacagcctgtcctccacactgaccctgtccaaggccgactacgagaa
gcacaagggtgtacgcctgcgaagtgacccatcagggcctgtctagccctgtgaccaagtctttcaaccggggcgagtg</IN
SDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="220">
    <INSDSeq>
        <INSDSeq_length>103</INSDSeq_length>
        <INSDSeq_moltype>AA</INSDSeq_moltype>
        <INSDSeq_division>PAT</INSDSeq_division>
        <INSDSeq_feature-table>
            <INSDFeature>
                <INSDFeature_key>source</INSDFeature_key>
                <INSDFeature_location>1..103</INSDFeature_location>
                <INSDFeature_qual>
                    <INSDQualifier>
                        <INSDQualifier_name>mol_type</INSDQualifier_name>
                        <INSDQualifier_value>protein</INSDQualifier_value>
                    </INSDQualifier>
                    <INSDQualifier id="q770">
                        <INSDQualifier_name>organism</INSDQualifier_name>
                        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
                        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
                    </INSDQualifier>
                </INSDFeature_qual>
            </INSDFeature>
        </INSDSeq_feature-table>

<INSDSeq_sequence>ASTKGPSVFPLAPSSKSTSGGTADLGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSL
SSVVTVPSSSLGTQTYICNVNHKPSNTKVDKRVKPKSC</INSDSeq_sequence>
    </INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="221">
    <INSDSeq>
        <INSDSeq_length>110</INSDSeq_length>

```

```

<INSDSeq_moltype>AA</INSDSeq_moltype>
<INSDSeq_division>PAT</INSDSeq_division>
<INSDSeq_feature-table>
  <INSDFeature>
    <INSDFeature_key>source</INSDFeature_key>
    <INSDFeature_location>1..110</INSDFeature_location>
    <INSDFeature_qual>
      <INSDQualifier>
        <INSDQualifier_name>mol_type</INSDQualifier_name>
        <INSDQualifier_value>protein</INSDQualifier_value>
      </INSDQualifier>
      <INSDQualifier id="q772">
        <INSDQualifier_name>organism</INSDQualifier_name>
        <INSDQualifier_value>synthetic construct</INSDQualifier_value>
        <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
      </INSDQualifier>
    </INSDFeature_qual>
  </INSDFeature>
</INSDSeq_feature-table>

<INSDSeq_sequence>APELLGGPSVFLFPPKPKDTLMISRTPEVTCVWVDVSHEDPEVKFNWYVDGVEVHNAKTKPREEQ
YNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAK</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
<SequenceData sequenceIDNumber="222">
  <INSDSeq>
    <INSDSeq_length>109</INSDSeq_length>
    <INSDSeq_moltype>AA</INSDSeq_moltype>
    <INSDSeq_division>PAT</INSDSeq_division>
    <INSDSeq_feature-table>
      <INSDFeature>
        <INSDFeature_key>source</INSDFeature_key>
        <INSDFeature_location>1..109</INSDFeature_location>
        <INSDFeature_qual>
          <INSDQualifier>
            <INSDQualifier_name>mol_type</INSDQualifier_name>
            <INSDQualifier_value>protein</INSDQualifier_value>
          </INSDQualifier>
          <INSDQualifier id="q774">
            <INSDQualifier_name>organism</INSDQualifier_name>
            <INSDQualifier_value>synthetic construct</INSDQualifier_value>
            <NonEnglishQualifier_value>constructo
sintético</NonEnglishQualifier_value>
          </INSDQualifier>
        </INSDFeature_qual>
      </INSDFeature>
    </INSDSeq_feature-table>

    <INSDSeq_sequence>APPVAGPSVFLFPPKPKDTLMISRTPEVTCVWVDVKHEDPEVKFNWYVDGVEVHNAKTKPREEQY

```

NSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALPAPIEKTISKAK</INSDSeq_sequence>
</INSDSeq>
</SequenceData>
</ST26SequenceListing>