

| Seq. ID No. | Secuencia                                                                                             | MIRCS (nM) | Masa exacta (Da) | Fórmula molecular | Peso molecular (g/mol) | Masa medida (Da) | Ion observado |
|-------------|-------------------------------------------------------------------------------------------------------|------------|------------------|-------------------|------------------------|------------------|---------------|
|             | 3CH3NPEG4-A-dProt4NH2-Pyrim                                                                           |            |                  |                   |                        |                  |               |
| 281         | TyrE(INAc-W-YFN-G-Prot4NH2-SbMe1Na3Cl-D-dNMeA-G-Bip4CO2H-K plus 3CH3NPEG4-A-dProt4OH)-Prot4CH2Pyrim   | 0.012      | 2395.063         | C120H149N23O28Cl+ | 2397.0574              | 1198.93          | [M+2H]/2+     |
| 282         | TyrE(INAc-W-Phe4COOH-G-Prot4NH2-SbMe1Na3Cl-D-dPip-G-3Pal4Ph4CO2H-K plus 3CH3NPEG4-A-dProt4OH)-Pyrim   | 0.01       | 2458.099         | C126H154N22O28Cl+ | 2460.1546              | 1230.59          | [M+2H]/2+     |
| 283         | TyrE(INAc-W-Phe4COOH-G-Prot4NH2-SbMe1Na3Cl-D-dNMeA-G-3Pal4Ph4CO2H-OmMe3-A-dProt4OH)-Pyrim             | 0.009      | 2170.925         | C112H129N21O23Cl+ | 2172.8026              | 2171.62          | [M+H]+        |
| 284         | TyrE(INAc-W-Phe4COOH-G-Prot4NH2-SbMe1Na3Cl-D-dNMeA-G-Bip4CO2H-A-K plus 3CH3NPEG4-dProt4OH)-Pyrim      | 0.01       | 2431.088         | C125H153N21O28Cl+ | 2433.1292              | 1216.29          | [M+2H]/2+     |
| 285         | TyrE(INAc-W-Phe4COOH-G-Prot4NH2-SbMe1Na3Cl-Ndm-dNMeA-G-Bip4CO2H-A-K plus 3CH3NPEG4-dProt4NH2-Pyrim)   | 0.016      | 2457.151         | C127H159N23O26Cl+ | 2459.2129              | 1230.17          | [M+2H]/2+     |
| 286         | TyrE(INAc-W-Phe4CONH2-G-Prot4NH2-SbMe1Na3Cl-D-dNMeA-G-Bip4CO2H-A-K plus PEG2acidNMe3-dProt4NH2-Pyrim) | 0.012      | 2341.067         | C121H147N23O24Cl+ | 2343.0546              | 1172.02          | [M+2H]/2+     |

CONTINUACIÓN FIG. 1