

Seq. ID No.	Secuencia	MRC5 (nM)	Masa exacta (Da)	Fórmula molecular	Peso molecular (g/mol)	Masa medida (Da)	Ion observado
293	Phe43Oxad1245MeOEt-W-	0.016	2159.960	C114H129N21O23	2161.3658	2160.9679	[M+H] ⁺
	Phe4COOH-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4NH2-Pyrim						
294	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-Bip4CO2H-K13CH3NPEG4-Nva-dProt4NH2-Pyrim	0.022	2424.170	C127H159N22O27+	2425.7462	2425.1779	[M+H] ⁺
	Prot4NH2-sbMe1Nal-D-dNMMeA-G-Bip4CO2H-K13CH3NPEG4-Nva-dProt4NH2-Pyrim						
295	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-Bip4CO2H-K1PEG2acidNMMe3-Nva-dProt4NH2-Pyrim	0.019	2336.120	C123H151N22O25+	2337.6414	2337.1279	[M+H] ⁺
	TyrOCOPyr-W-Phe43Oxad1245Me-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4NH2-Pyrim						
296	TyrOCOPyr-W-Phe43Oxad1245Me-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4NH2-Pyrim	0.023	2184.990	C116H132N22O22	2186.4182	2185.9979	[M+H] ⁺
	TyrOCOPyr-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4NH2-Pyrim						
297	TyrOCOPyr-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4NH2-Pyrim	0.015	2146.960	C114H130N20O23	2148.367	2147.9679	[M+H] ⁺
	TyrOCOPyr-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4NH2-Pyrim						
298	Phe43Oxad1245Me-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-Ala3Oxad1245Me-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4NH2-Pyrim	0.017	2153.960	C114H127N23O21	2155.3646	2154.9679	[M+H] ⁺
	Phe4COOH-G-Prot4NH2-sbMe1Nal-Ala3Oxad1245Me-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4NH2-Pyrim						

CONTINUACIÓN FIG. 1