

Seq. ID No.	Secuencia	MRC5 (nM)	Masa exacta (Da)	Fórmula molecular	Peso molecular (g/mol)	Masa medida (Da)	Ion observado
94	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-AlaTet5-dNMMeA-G-Bip4CO2H-sA-dProt4NH2-Pyrim	0.0069	2102.92164	C109H122N24O21	2104.28	1053.1	[M+2H] ²⁺
95	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-Bip4CO2H-4PyridaAla-A-dProt4NH2-Pyrim	0.01036	2126.9104	C112H122N22O22	2128.3	1064.85	[M+2H] ²⁺
96	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-PyrimAla4Ph4CO2H-4Pal-A-dProt4NH2-Pyrim	0.01351	2127.90565	C111H121N23O22	2129.29	1065.4	[M+2H] ²⁺
97	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-PyrimAla4Ph4CO2H-NvaOMe-A-dProt4NH2-Pyrim	0.011	2108.92097	C109H124N22O23	2110.28	1056	[M+2H] ²⁺
98	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-PyrimAla4Ph4CO2H-F-A-dProt4NH2-Pyrim	0.01485	2126.9104	C112H122N22O22	2128.3	1064.69	[M+2H] ²⁺
99	AEFNMMe3-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-Bip4CO2H-W-A-dProt4NH2-Pyrim	0.017	2164.97502	C117H130N21O21	2166.41	1083.5	[M+2H] ²⁺
100	AEFPEG1AcidNMMe3-W-Phe4COOH-G-Prot4NH2-sbMe1Nal-D-dNMMeA-G-Bip4CO2H-W-A-dProt4NH2-Pyrim	0.013	2280.03834	C122H139N22O23	2281.54	1141.1	[M+2H] ²⁺

CONTINUACIÓN FIG. 1