

Seq. ID No.	Secuencia	MRC5 (nM)	Masa exacta (Da)	Fórmula molecular	Peso molecular (g/mol)	Masa medida (Da)	Ion observado
287	TyrEtNAc-W-Phe4CONH2-G-Prot4NH2-SbMe1NaI3Cl-Ndm-dNMMeA-G-Bip4CO2H-K plus 3CH3NPEG4-A-dProt4OH-Prot4CH2Pyrim	0.029	2381.12	C121H155N23O26Cl+	2383.1169	2382.63	[M+H]+
288	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-SbMe1NaI3Cl-Ndm-dNMMeA-G-Bip4CO2H-K plus 3CH3NPEG4-A-dProt4OH-Prot4CH2Pyrim	0.012	2382.104	C121H154N22O27Cl+	2384.1017	2384.09	[M+H]+
289	TyrEtNAc-W-Phe4CONH2-G-Prot4NH2-SbMe1NaI3Cl-D-dNMMeA-G-Bip4CO2H-K plus 3CH3NPEG4-A-dProt4OH-Prot4CH2Pyrim	0.02	2354.072	C119H150N22O27Cl+	2356.0485	1178.55	[M+2H]/2+
290	TyrEtNAc-W-Phe43Oxad1245Me-G-Prot4NH2-sbMe1NaI-D-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4NH2-Pyrim	0.014	2173.998	C115H132N22O22	2174.4075	2173.9979	[M+H]+
291	TyrEtNAc-W-Phe43Oxad1245MeOEt-G-Prot4NH2-sbMe1NaI-D-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4NH2-Pyrim	0.015	2217.010	C117H136N22O23	2218.4599	2218.0179	[M+H]+
292	Phe43Oxad1245Me-W-Phe4COOH-G-Prot4NH2-sbMe1NaI-D-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4NH2-Pyrim	0.015	2115.930	C112H125N21O22	2117.3134	2116.9379	[M+H]+

CONTINUACIÓN FIG. 1