

Seq. ID No.	Secuencia	MRC5 (nM)	Masa exacta (Da)	Fórmula molecular	Peso molecular (g/mol)	Masa medida (Da)	Ion observado
274	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-SbMe1NaI3Cl-Ndm-dNMeA-G-Phe4pCCA-K[3CH3NPEG4-A-dProt4OH-Pyrim	0.021	2464.182	C127H164N22O27Cl+	2466.2453	1232.96	[M+2H] ²⁺
275	TyrEtNAc-W-Phe4CONH2-G-Prot4NH2-SbMe1NaI3Cl-D-dNMeA-G-Bip4CO2H-K[3CH3NPEG4-A-dProt4OH-Pyrim	0.013	2430.104	C125H154N22O27Cl+	2432.1445	1216	[M+2H] ²⁺
276	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-SbMe1NaI3Cl-Ndm-dNMeA-G-Bip4CO2H-K[3CH3NPEG4-A-dProt4OH-Pyrim	0.013	2458.135	C127H158N22O27Cl+	2460.1976	820.859	[M+3H] ³⁺
277	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-SbMe1NaI3Cl-D-dPip-G-Bip4CO2H-K plus 3CH3NPEG4-A-dProt4NH2-Pyrim	0.024	2456.119	C127H156N22O27Cl+	2458.1817	1229.64	[M+2H] ²⁺
278	TyrEtNAc-W-YFN-G-Prot4NH2-SbMe1NaI3Cl-D-dNMeA-G-Bip4CO2H-K plus 3CH3NPEG4-A-dProt4OH-Pyrim	0.01	2471.094	C126H153N23O28Cl+	2473.1533	1236.66	[M+2H] ²⁺
279	TyrEtNAc-W-YFN-G-Prot4NH2-SbMe1NaI3Cl-D-dNMeA-G-3Pal4Ph4CO2H-K plus 3CH3NPEG4-A-dProt4OH-Pyrim	0.01	2472.089	C125H152N24O28Cl+	2474.1414	1237.24	[M+2H] ²⁺
280	TyrEtNAc-W-YFN-G-Prot4NH2-SbMe1NaI3Cl-D-dNMeA-G-Bip4CO2H-K plus	0.01	2470.11	C126H154N24O27Cl+	2472.1686	1236.59	[M+2H] ²⁺

CONTINUACIÓN FIG. 1