

Seq. ID No.	Secuencia	MRC5 (nM)	Masa exacta (Da)	Fórmula molecular	Peso molecular (g/mol)	Masa medida (Da)	Ion observado
	dProt4OH-Pyrim						
268	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-sbMe1NaI3Cl-D-dNMeA-G-Phe4ptCCA-K[3CH3NPEG4-A-dProt4OH-Pyrim	0.006	2437.135	C125H159N21O28Cl+	2439.1769	813.824	[M+3H] ³⁺
269	TyrEtNAc-W-Phe4CONH2-G-Prot4NH2-sbMe1NaI3Cl-D-dNMeA-G-Bip4CO2H-K[3CH3NPEG4-A-dProt4NH2-Pyrim	0.018	2429.12	C125H155N23O26Cl+	2431.1597	811.15	[M+3H] ³⁺
270	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-sbMe1NaI3Cl-Ndm-dNMeA-G-Bip4CO2H-K[3CH3NPEG4-A-dProt4NH2-Pyrim	0.019	2457.151	C127H159N23O26Cl+	2459.2129	1229.49	[M+2H] ²⁺
271	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-sbMe1NaI3Cl-D-dNMeA-G-Bip4CO2H-K[3CH3NPEG4-A-dProt4OH-Pyrim	0.01	2431.088	C125H153N21O28Cl+	2433.1292	1216.52	[M+2H] ²⁺
272	TyrEtNAc-W-Phe4CONH2-G-Prot4NH2-sbMe1NaI3Cl-Ndm-dNMeA-G-3Pal4Ph4CO2H-K[3CH3NPEG4-A-dProt4OH-Pyrim	0.022	2458.146	C126H158N24O26Cl+	2460.2009	1230.49	[M+2H] ²⁺
273	TyrEtNAc-W-Phe4CONH2-G-Prot4NH2-sbMe1NaI3Cl-D-dNMeA-G-Phe4ptCCA-K[3CH3NPEG4-A-dProt4OH-Pyrim	0.019	2456.151	C125H160N22O27Cl+	2458.1921	813.475	[M+3H] ³⁺

CONTINUACIÓN FIG. 1