

Seq. ID No.	Secuencia	MRC5 (nM)	Masa exacta (Da)	Fórmula molecular	Peso molecular (g/mol)	Masa medida (Da)	Ion observado
313	Bip4CO2H-NvaOMe-Nva-dProt4NH2-P	0.045	2045.874	C104H119N21O24	2047.1792	2046.8779	[M+H] ⁺
	Phe43Oxad1245Me-W-Phe4COOH-G-Prot4NH2-SbMe1Nal3Me-D-dNMMeA-G-Bip4CO2H-NvaOMe-Ala3Oxad1245MeOMe-dProt4NH2-P						
	TyrEtNAc-W-YFN-G-Prot4NH2-SbMe1Nal-D-dNMMeA-G-Bip4CO2H-K13CH3NPEG4-Nva-dProt4NH2-Pyrim						
314	TyrEtNAc-W-YFN-G-Prot4NH2-SbMe1Nal-D-dNMMeA-G-Bip4CO2H-K13CH3NPEG4-Nva-dProt4NH2-Pyrim	0.02	2464.180	C128H150N24O27+	2465.7703	2465.1879	[M+H] ⁺
315	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1Nal-D-dNMMeA-G-Bip4CO2H-K1PEG2acidNMMe3-Nva-dProt4NH2-Pyrim	0.019	2376.130	C124H151N24O25+	2377.6655	2377.1379	[M+H] ⁺
316	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1Nal-D-dNMMeA-G-Bip4CO2H-K13CH3NPEG4-Nva-dProt4NH2-Pyrim	0.02	2445.150	C127H154N25O26+	2446.7274	2446.1579	[M+H] ⁺
317	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1Nal-D-dNMMeA-G-Bip4CO2H-K1PEG2acidNMMe3-Nva-dProt4NH2-Pyrim	0.021	2357.100	C123H146N25O24+	2358.6226	2358.1079	[M+H] ⁺
318	TyrEtNAc-W-YFN-G-Prot4NH2-SbMe1Nal-Cit-dNMMeA-G-Bip4CONH2-NvaOMe-Nva-dProt4NH2-	0.033	2216.040	C116H137N25O21	2217.4784	2217.0479	[M+H] ⁺

CONTINUACIÓN FIG. 1