

Seq. ID No.	Secuencia	MRC5 (nM)	Masa exacta (Da)	Fórmula molecular	Peso molecular (g/mol)	Masa medida (Da)	Ion observado
51	AEFPEG2acidNMMe3-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-AlaTet5-dNMMeA-G-Bip4CO2H-D-Orn-G-dP-Prot4Bn3F4F	0.0751	2227.97611	C111H134ClF2N24O22	2229.85	1115.1	[M+2H] ²⁺
52	AEFPEG2acidNMMe3-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-PyrimAla4Ph4CO2H-W-G-dProt4NH2-Prot4Bn4F	0.0995	2274.96446	C115H134ClFN23O24	2276.89	1138.49	[M+2H] ²⁺
53	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-PyrimAla4Ph4CO2H-W-G-dProt4NH2-Prot4Bn4F	0.0412	2132.82129	C107H115ClFN22O22	2134.64	1067.9	[M+2H] ²⁺
54	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-3Pal4Ph4CO2H-W-G-dProt4NH2-Prot4Bn4F	0.0497	2113.83546	C108H117ClFN21O22	2115.66	1058.8	[M+2H] ²⁺
55	AEFPEG1AcidNMMe3-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-PyrimAla4Ph4CO2H-W-G-dProt4NH2-Prot4Bn4F	0.064	2230.93825	C113H130ClFN23O23	2232.83	1116.5	[M+2H] ²⁺
56	TyrEtNAc-W-Phe4COOH-G-Prot4NH2-SbMeW4Cl-D-dNMMeA-G-Bip4CO2H-Y-G-dProt4NH2-Prot4Bn4F	0.0243	2089.82423	C107H117ClFN19O23	2091.64	1047.2	[M+2H] ²⁺
57	AEFPEG1AcidNMMe3-W-Phe4COOH-G-Prot4NH2-SbMeINal-D-dNMMeA-G-3Pal4Ph4CO2H-W-G-dProt4NH2-Prot4Bn4F	0.0263	2206.98672	C116H133FN21O23	2208.42	1104.18	[M+2H] ²⁺

CONTINUACIÓN FIG. 1