

Seq. ID No.	Secuencia	MRC5 (nM)	Masa exacta (Da)	Fórmula molecular	Peso molecular (g/mol)	Masa medida (Da)	Ion observado
305	Phe4AcPip-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim	0.008	2243.040	C118H138N24O22	2244.5004	2244.0479	[M+H] ⁺
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
306	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim	0.019	2198.980	C115H130N24O22	2200.4051	2199.9879	[M+H] ⁺
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
307	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim	0.008	2218.010	C116H135N23O23	2219.448	2219.0179	[M+H] ⁺
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
308	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim	0.018	1933.846	C180H115N19O22	1935.0926	1934.81	[M+H] ⁺
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
309	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim	0.021	2001.884	C103H119N21O22	2003.1697	2003.48	[M+H] ⁺
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
310	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim	0.047	1975.905	C102H121N21O21	1977.1754	1976.9079	[M+H] ⁺
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
311	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim	0.029	2015.911	C103H121N23O21	2017.1995	2016.9179	[M+H] ⁺
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
312	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim	0.021	1961.878	C102H119N19O22	1963.1456	1962.8879	[M+H] ⁺
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						
	Phe43Oxad1245Me-W-YFN-G-Prot4NH2-SbMe1NaI-Cit-dNMMeA-G-Bip4CO2H-NvaOMe-Nva-dProt4OH-Pyrim						

CONTINUACIÓN FIG. 1