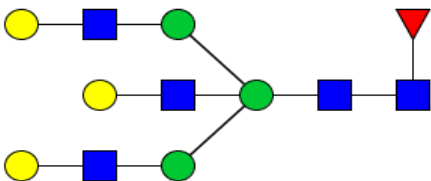
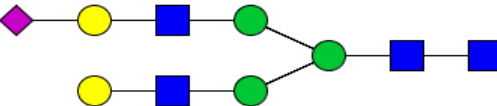
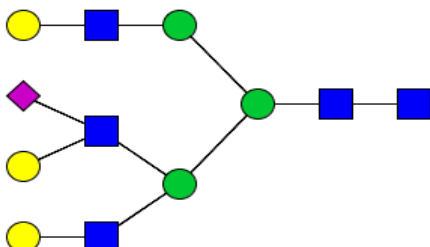
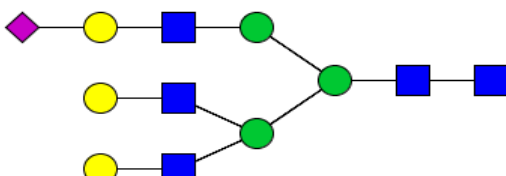
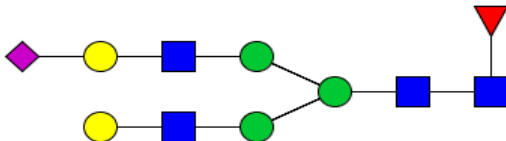
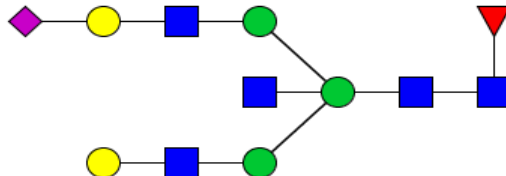
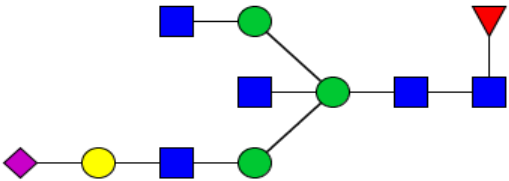
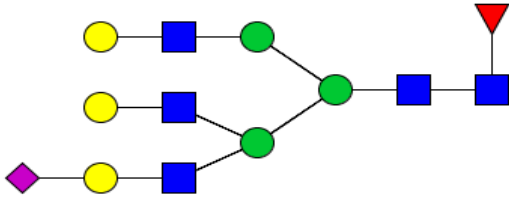
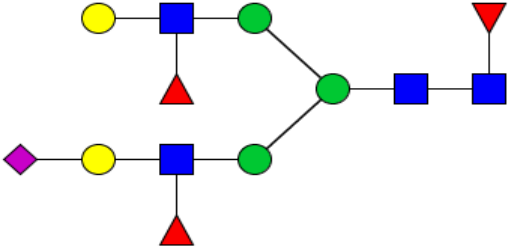
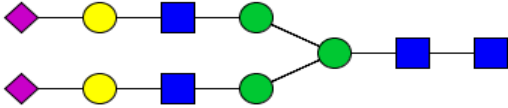
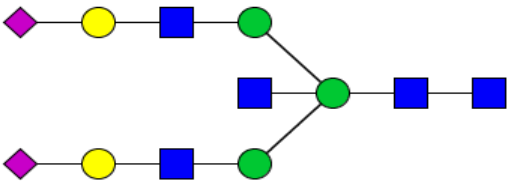
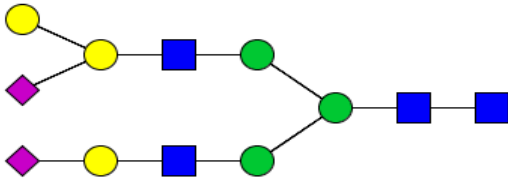
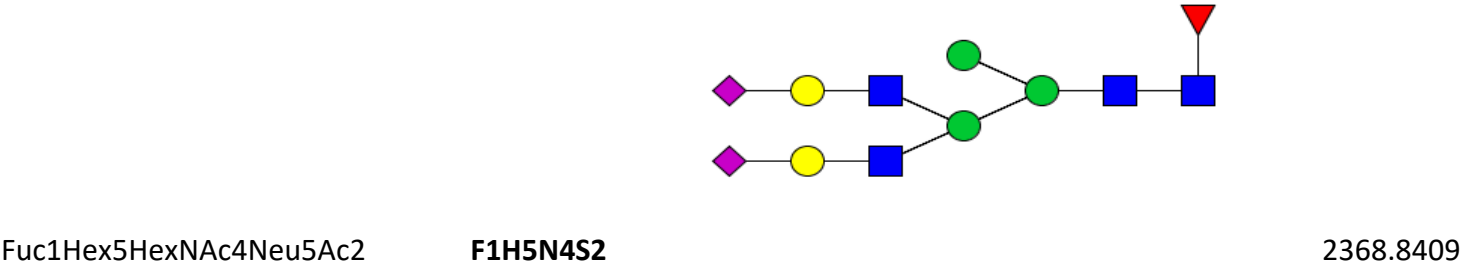
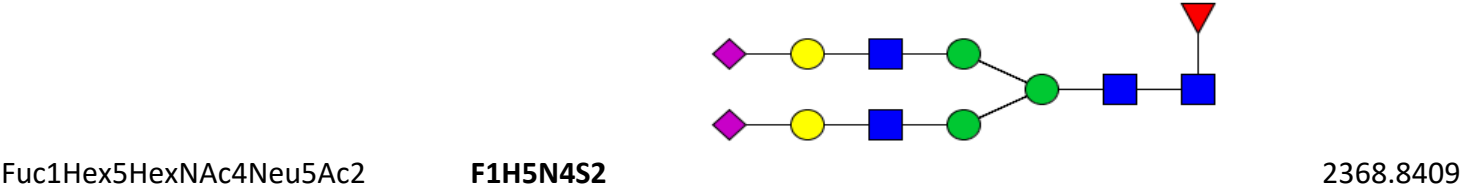
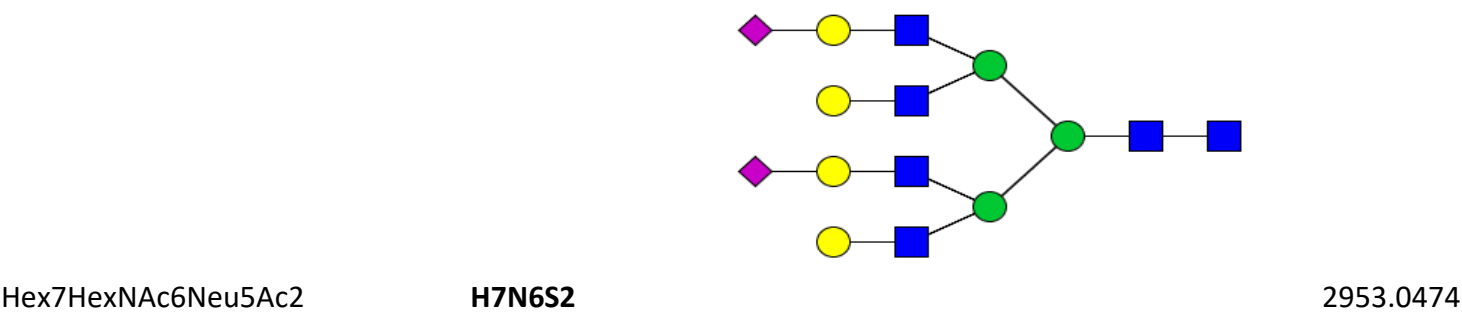
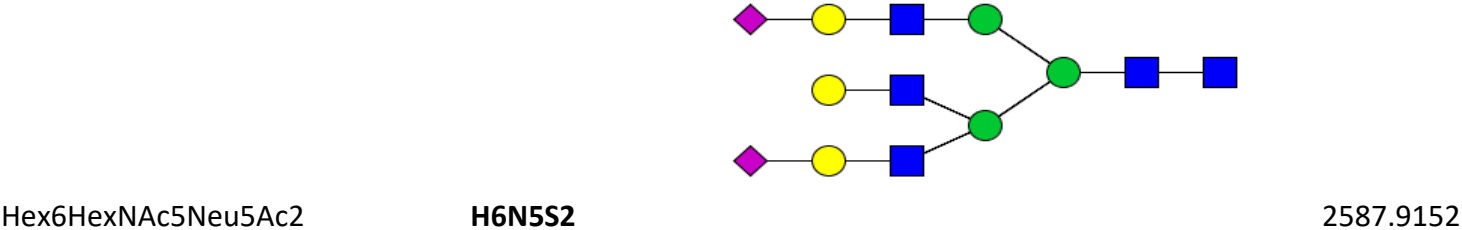
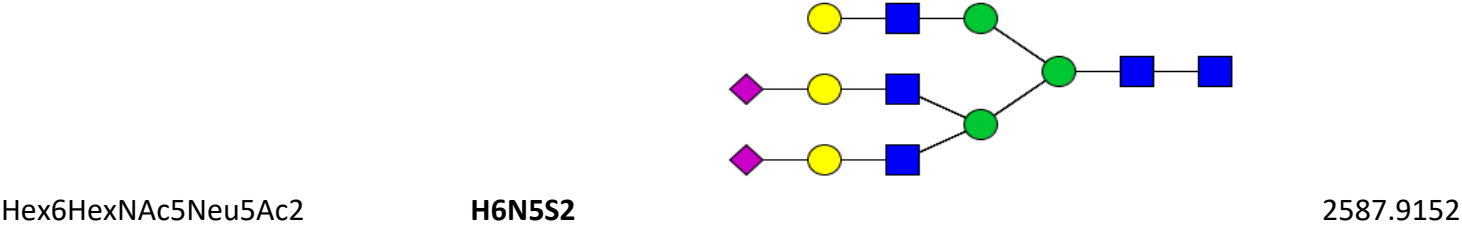
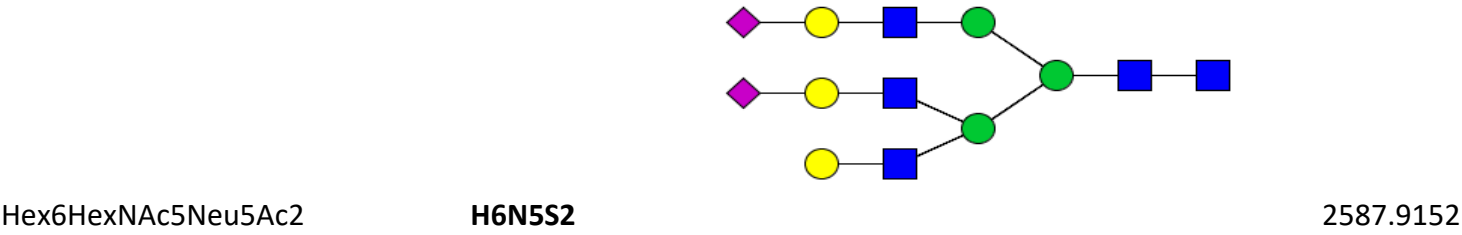
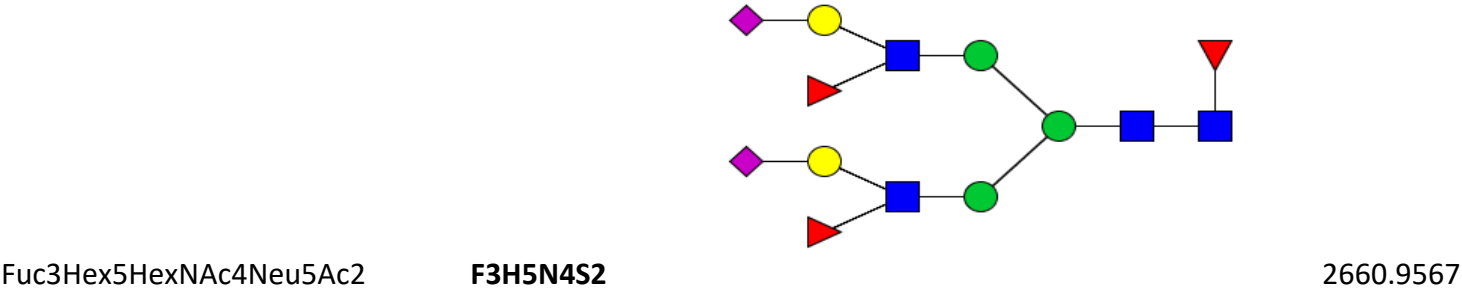
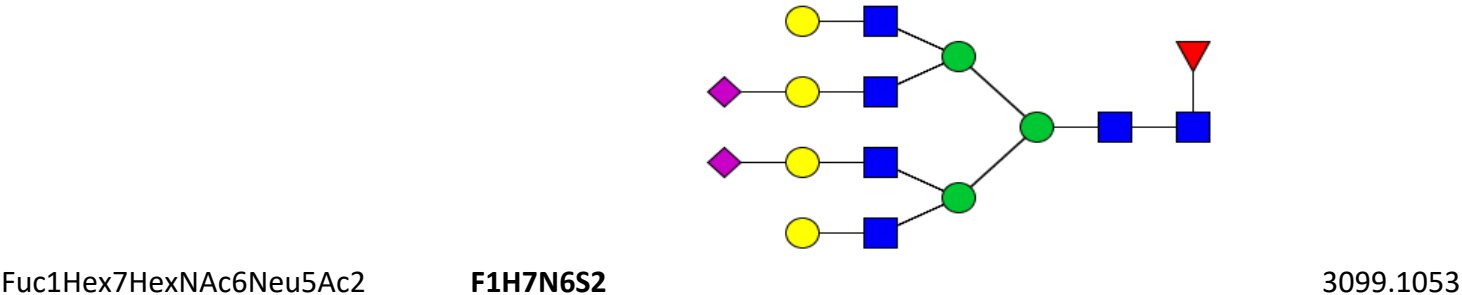
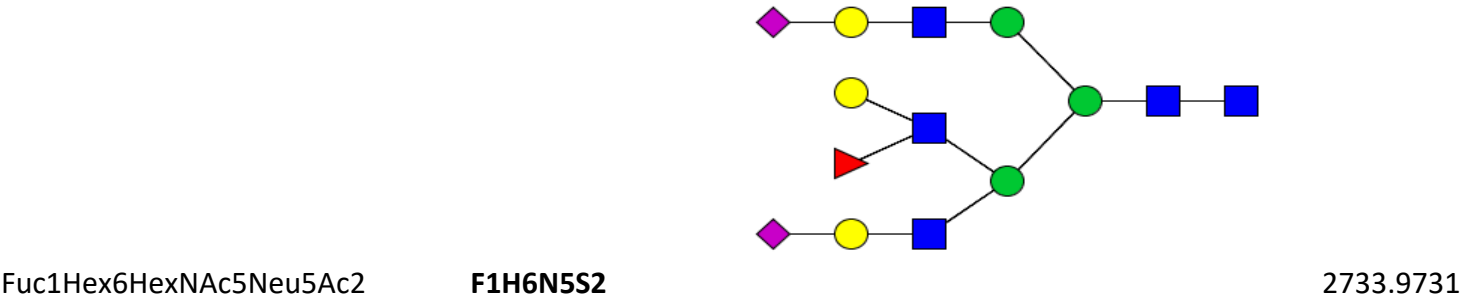
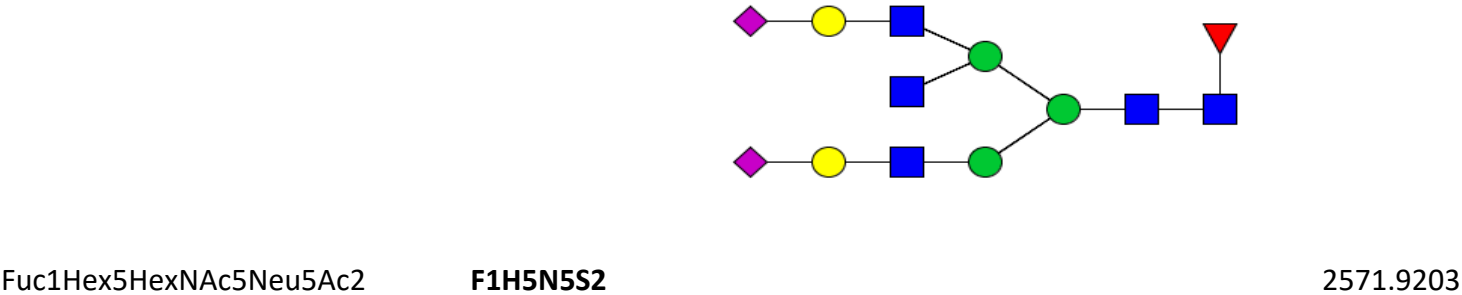
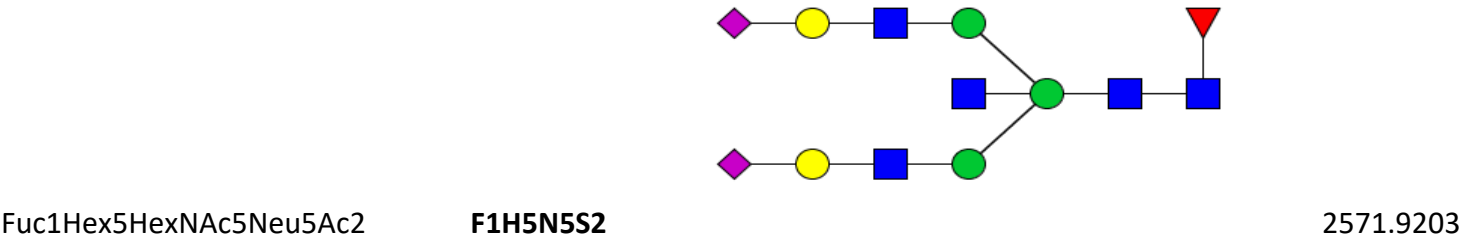
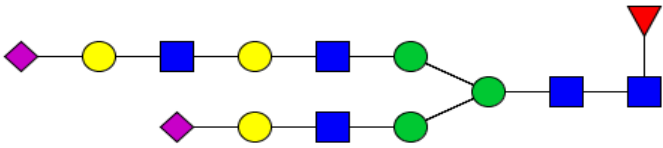
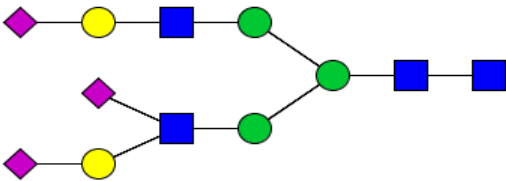
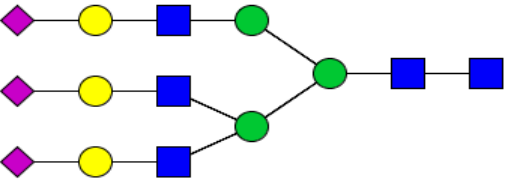
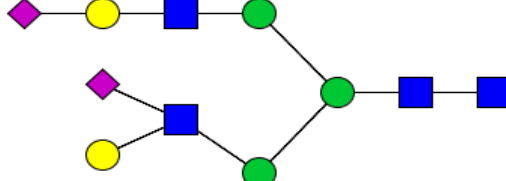
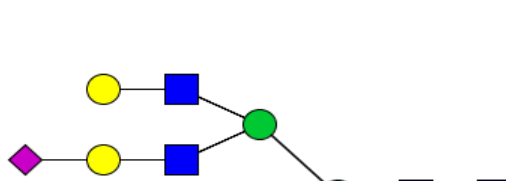


Human plasma EVs			
Composition	Name	Structure	Mr _{th} (Da)
Fuc1Hex6HexNAc5	F1H6N5		2151.7823
Hex5HexNAc4Neu5Ac1	H5N4S1		1931.6876
Hex6HexNAc5Neu5Ac1	H6N5S1		2296.8198
Hex6HexNAc5Neu5Ac1	H6N5S1		2296.8198
Fuc1Hex5HexNAc4Neu5Ac1	F1H5N4S1		2077.7455
Fuc1Hex5HexNAc5Neu5Ac1	F1H5N5S1		2280.8249

Fuc1Hex4HexNAc5Neu5Ac1	F1H4N5S1		2118.7720
Fuc1Hex6HexNAc5Neu5Ac1	F1H6N5S1		2442.8777
Fuc3Hex5HexNAc4Neu5Ac1	F3H5N4S1		2369.8613
Hex5HexNAc4Neu5Ac2	H5N4S2		2222.7830
Hex5HexNAc5Neu5Ac2	H5N5S2		2425.8624
Hex6HexNAc4Neu5Ac2	H6N4S2		2384.8358



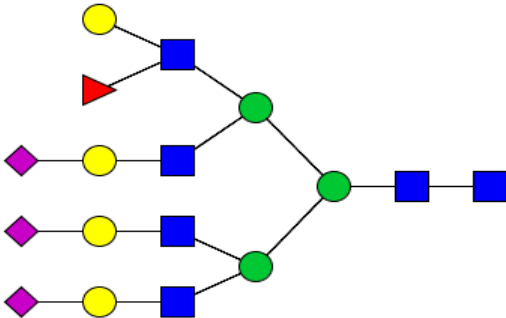


		
Fuc1Hex6HexNAc5Neu5Ac2	F1H6N5S2	2733.9731
		
Hex5HexNAc4Neu5Ac3	H5N4S3	2513.8784
		
Hex6HexNAc5Neu5Ac3	H6N5S3	2879.0106
		
Hex6HexNAc5Neu5Ac3	H6N5S3	2879.0106
		
Hex7HexNAc6Neu5Ac3	H7N6S3	3244.1428

Fuc1Hex7HexNAc6Neu5Ac3

F1H7N6S3

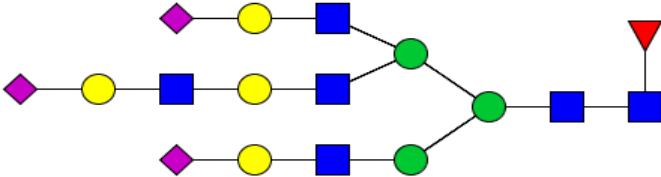
3390.2007



Fuc1Hex7HexNAc6Neu5Ac3

F1H7N6S3

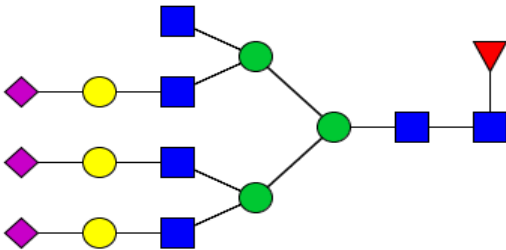
3390.2007



Fuc1Hex6HexNAc6Neu5Ac3

F1H6N6S3

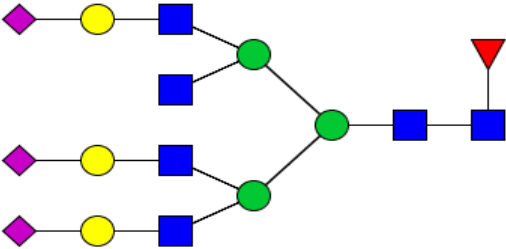
3228.1479



Fuc1Hex6HexNAc6Neu5Ac3

F1H6N6S3

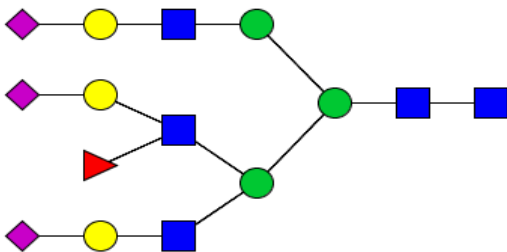
3228.1479



Fuc1Hex6HexNAc5Neu5Ac3

F1H6N5S3

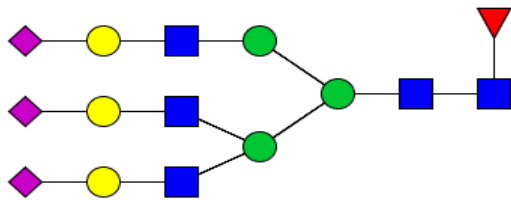
3025.0685



Fuc1Hex6HexNAc5Neu5Ac3

F1H6N5S3

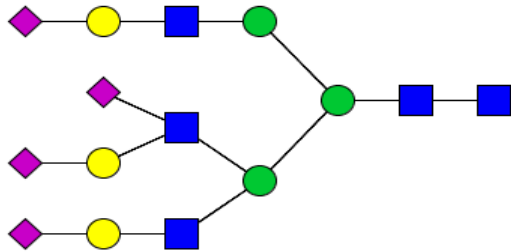
3025.0685



Hex6HexNAc5Neu5Ac4

H6N5S4

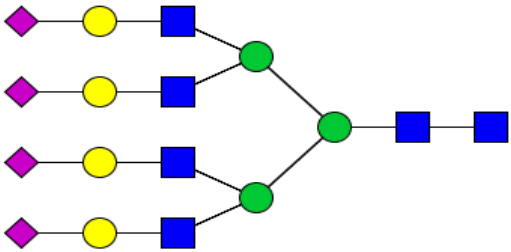
3170.1060



Hex7HexNAc6Neu5Ac4

H7N6S4

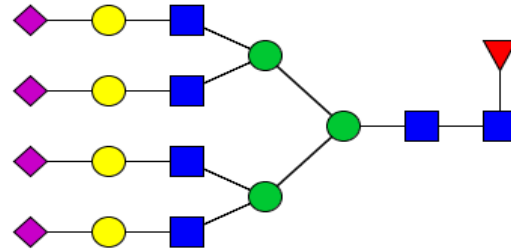
3535.2382



Fuc1Hex7HexNAc6Neu5Ac4

F1H7N6S4

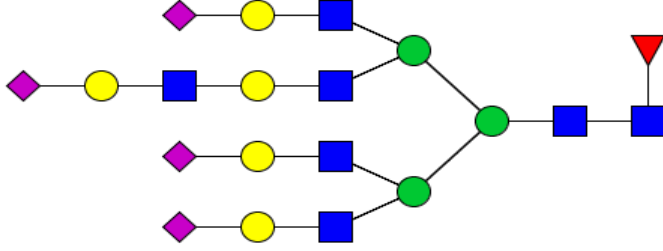
3681.2961

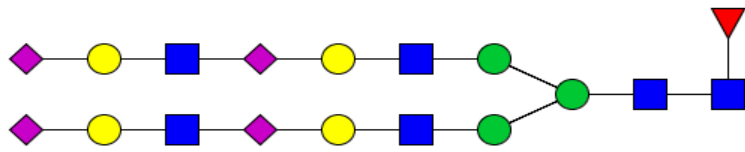


Fuc1Hex8HexNAc7Neu5Ac4

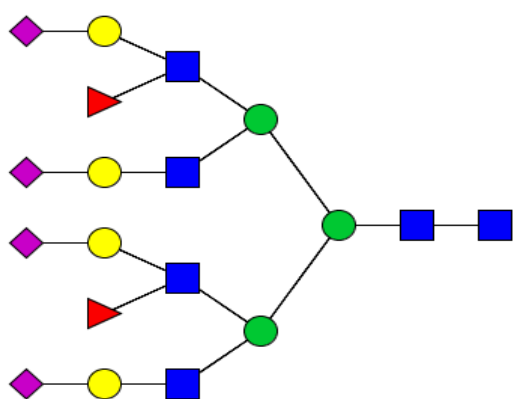
F1H8N7S4

4046.4283

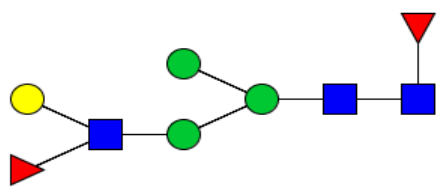




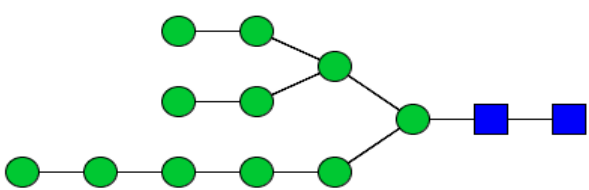
Fuc1Hex7HexNAc6Neu5Ac4 **F1H7N6S4** 3681.2961



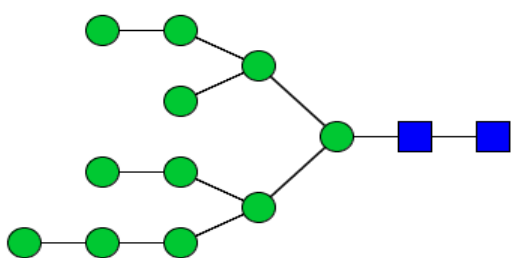
Fuc2Hex7HexNAc6Neu5Ac4 **F2H7N6S4** 3827.3540



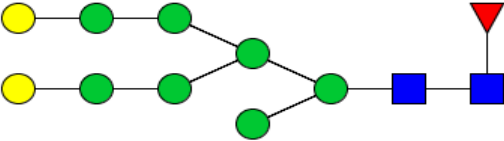
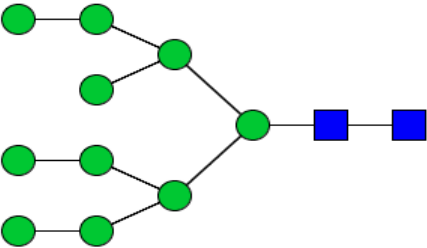
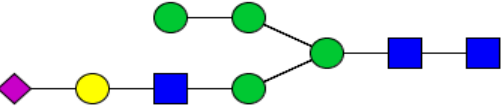
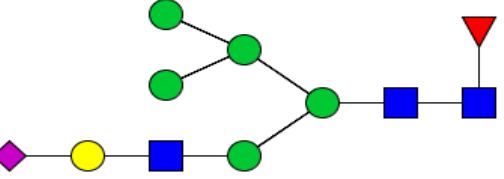
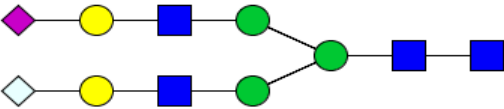
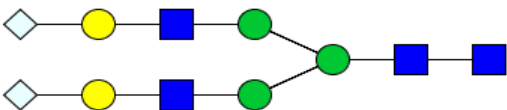
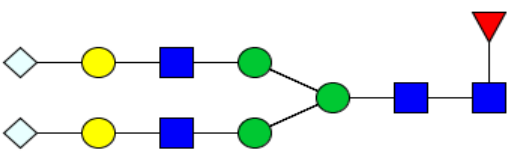
Fuc2Hex4HexNAc3 **F2H4N3** 1567.5758



Hex11HexNAc2 **H11N2** 2206.7504



Hex11HexNAc2 **H11N2** 2206.7504

Fuc1Hex9HexNAc2	F1H9N2		2028.7026
Hex10HexNAc2	H10N2		2044.6975
Hex5HexNAc3Neu5Ac1	H5N3S1		1728.6082
Fuc1Hex6HexNAc3Neu5Ac1	F1H6N3S1		2036.7189
Hex5HexNAc4Neu5Ac1Neu5Gc1	H5N4S2		2238.7779
Hex5HexNAc4Neu5Gc2	H5N4S2		2254.7728
Fuc1Hex5HexNAc4Neu5Gc2	F1H5N4S2		2400.8307