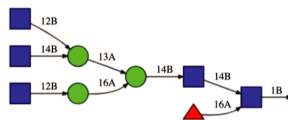


### Glycosylation Site: T323



O-glycan

### Glycosylation Site: N282



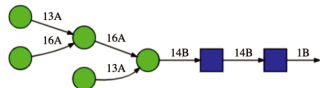
HexNAc(5)Hex(3) Fuc(1) Complex

### Glycosylation Site: N74



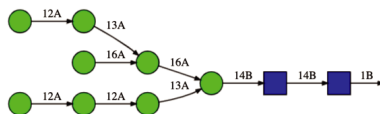
HexNAc(6)Hex(4) Fuc(1) NeuAc(1) Complex

### Glycosylation Sites: N61, N122, N603, N709, N717, N801, N1074



HexNAc(2)Hex(5) High-Mannose

### Glycosylation Site: N234



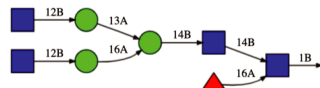
HexNAc(2)Hex(8) High-Mannose

### Glycosylation Site: N657



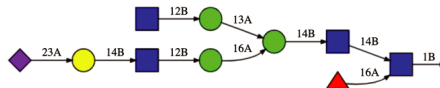
HexNAc(3)Hex(6) Hybrid

### Glycosylation Sites: N149, N331, N343, N616, N113



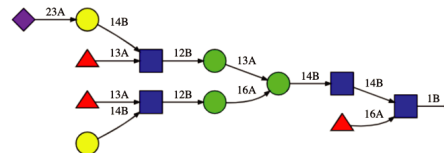
HexNAc(4)Hex(3) Fuc(1) Complex

### Glycosylation Site: N1098



HexNAc(4)Hex(4) Complex

### Glycosylation Site: N165



HexNAc(4)Hex(4) Fuc(1) NeuAc(1) Complex