

1	Man(a1-2)Man(a1-2)Man
2	Man(a1-6)[Man(a1-3)]Man
3	Man(a1-3)[Man(a1-6)]Man
4	Man(a1-6)[Man(a1-3)]Man(a1-6)[Man(a1-3)]Man
5	Man(a1-6)[Man(a1-3)]Man(a1-6)Man
6	Man(a1-2)Man(a1-3)Man
7	Man(a1-6)[Man(a1-3)]Man(a1-6)[Man(a1-2)Man(a1-3)]Man
8	Man(a1-3)[Man(a1-6)]Man(b1-4)GlcNAc(b1-4)GlcNAc
9	Man(a1-2)Man(a1-3)[Man(a1-2)Man(a1-6)]Man
10	Man(a1-2)Man(a1-3)[Man(a1-3)Man(a1-6)]Man
11	Man(a1-3)Man(a1-3)Man
12	Man(a1-6)Man(a1-6)Man
13	Man(a1-2)Man(a1-3)[Man(a1-6)]Man(a1-6)[Man(a1-2)Man(a1-2)Man(a1-3)]Man
14	Man(a1-2)Man(a1-6)[Man(a1-3)]Man(a1-6)Man
15	Man(a1-2)Man(a1-6)[Man(a1-2)Man(a1-3)]Man(a1-6)[Man(a1-2)Man(a1-2)Man(a1-3)]Man(b1-4)GlcNAc(b1-4)GlcNAc
16	Man(a1-2)Man(a1-3)[Man(a1-6)]Man

**S2 Table. UniLectin3D-assigned IUPAC glycan names within the high mannose group of glycans.**