

1. □₁□AGP

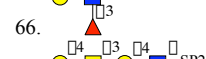
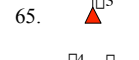
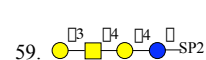
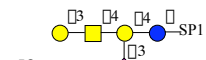
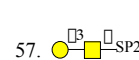
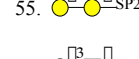
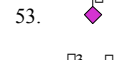
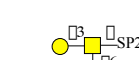
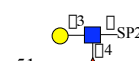
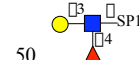
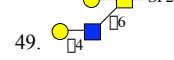
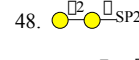
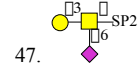
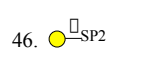
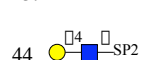
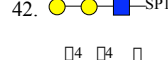
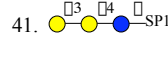
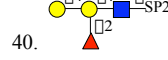
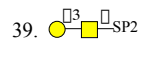
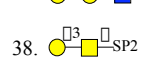
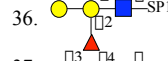
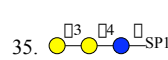
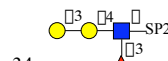
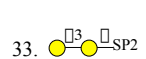
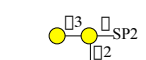
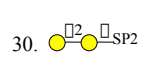
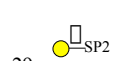
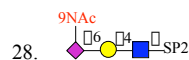
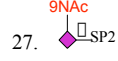
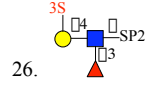
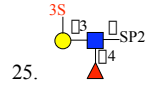
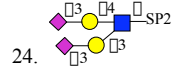
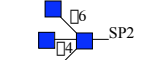
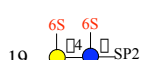
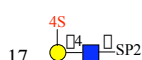
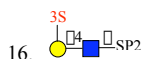
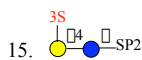
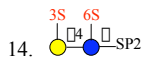
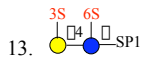
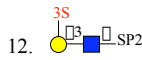
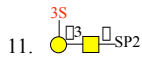
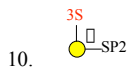
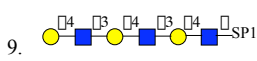
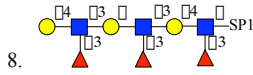
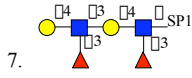
2. □₁□AGPA

3. □₁□AGPB

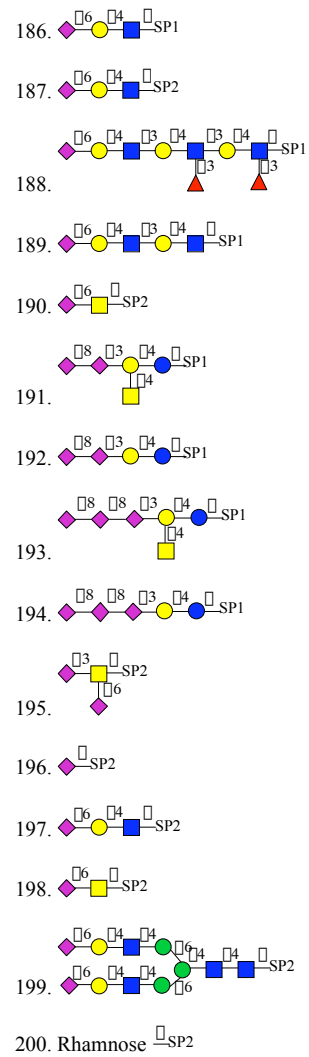
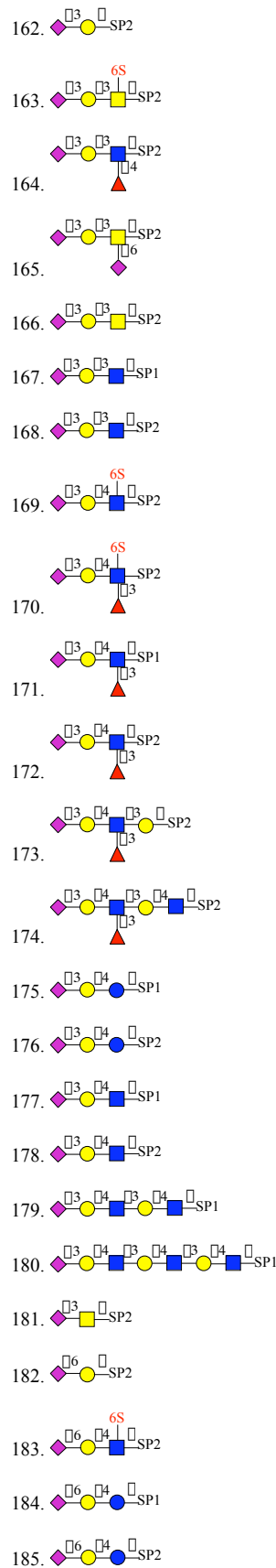
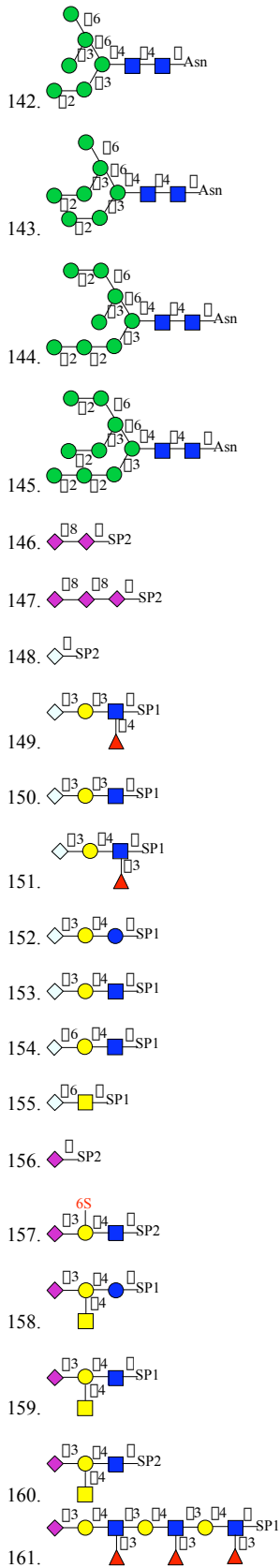
4. Ceruloplasmine

5. Fibrinogen

6. Transferrin



68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. Man5 – Man9



| | | |
|--|----------|---|
| | = Glc | SP1 = -(CH ₂) ₂ -NH- |
| | = Gal | SP2 = -(CH ₂) ₃ -NH- |
| | = GlcNAc | SP3 = -(CH ₂) ₅ -NH- |
| | = GalNAc | SP4 = -NH-C(O)-CH ₂ -NH- |
| | = Neu5Ac | SP5 = -(CH ₂) ₄ -NH- |
| | = Fuc | S = SO ₃ |
| | = KDN | |
| | = Man | |
| | = GlcA | |
| | = Neu5Gc | |