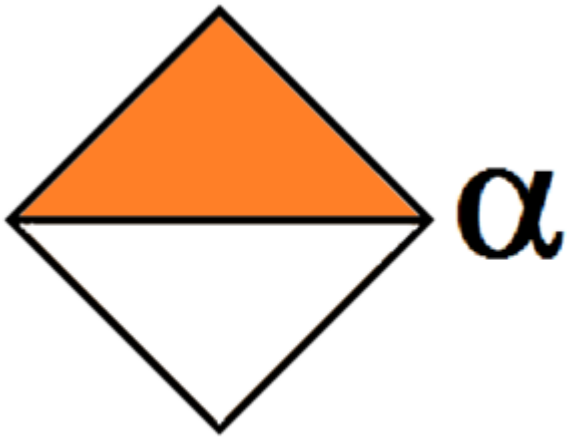


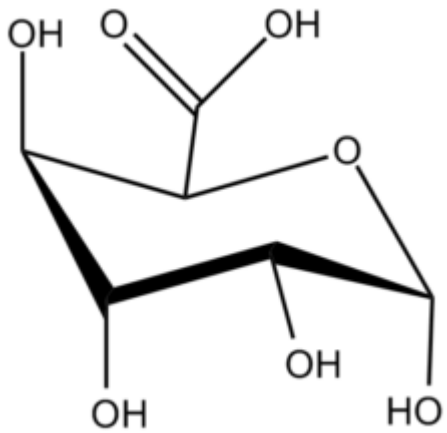
Guluronic â?¦â?¦â?¦..MurNAc

Description

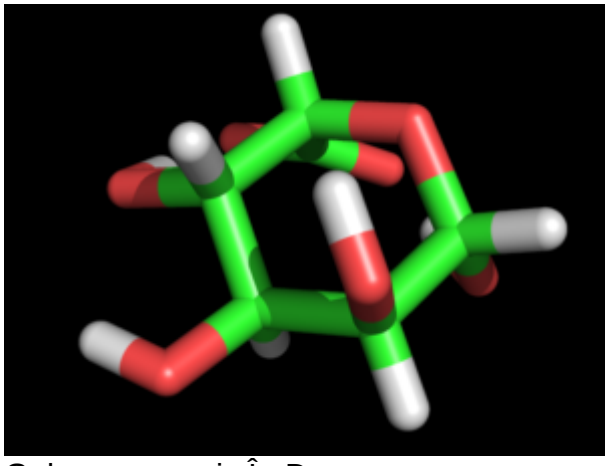
Gulopyranuronic Î±-D



Gulopyranuronic Î±-D



Gulopyranuronic Î±-D

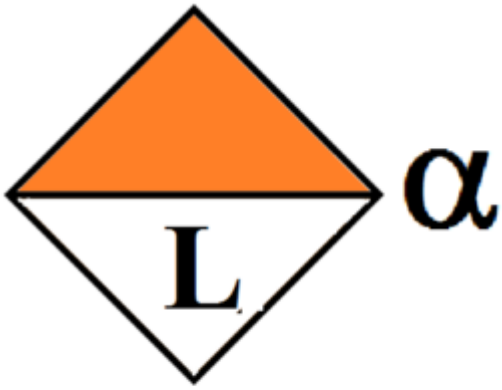


Gulopyranuronic Î±-D

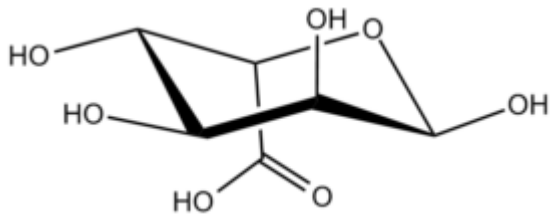
PDB

Gulopyranuronic Î±-D

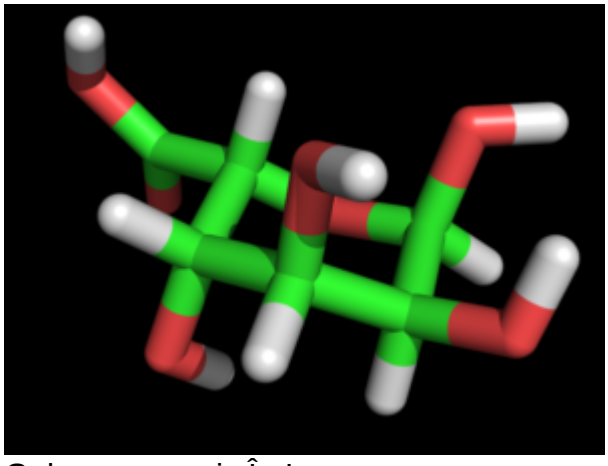
Gulopyranuronic Î±-L



Gulopyranuronic Î±-L



Gulopyranuronic Î±-L

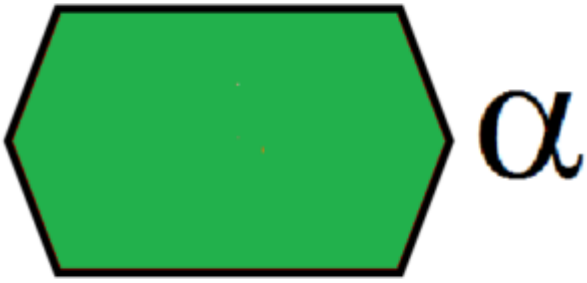


Gulopyranuronic Î±-L

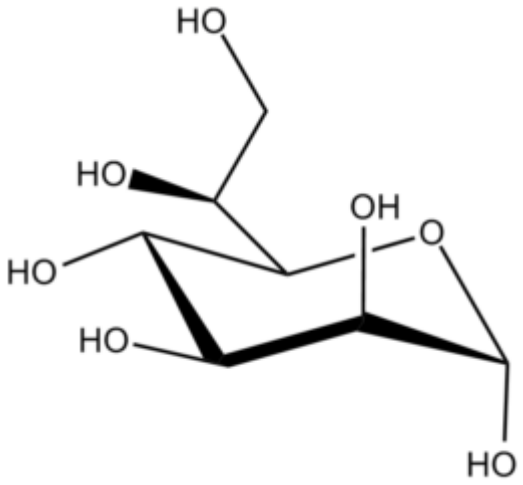
PDB

Gulopyranuronic Î±-L

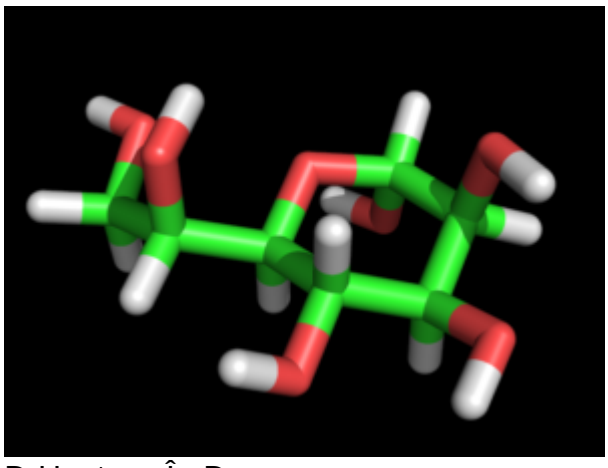
D-Heptose Î±-D



D-Heptose Î±-D



D-Heptose Î±-D

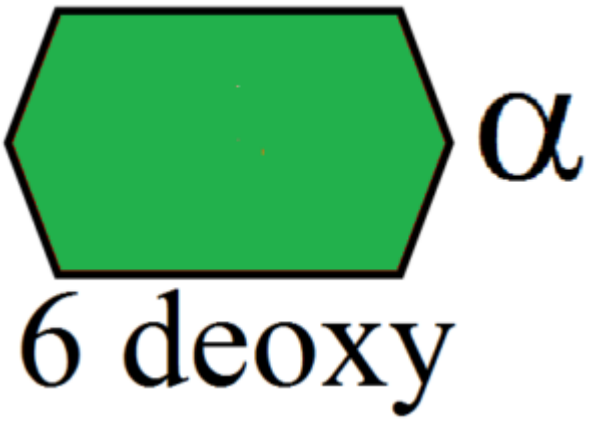


D-Heptose Î±-D

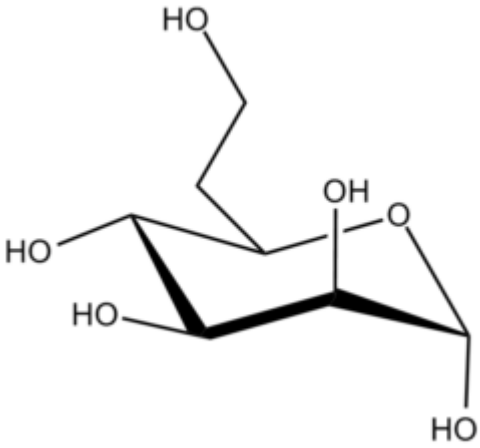


D-Heptose Î±-D

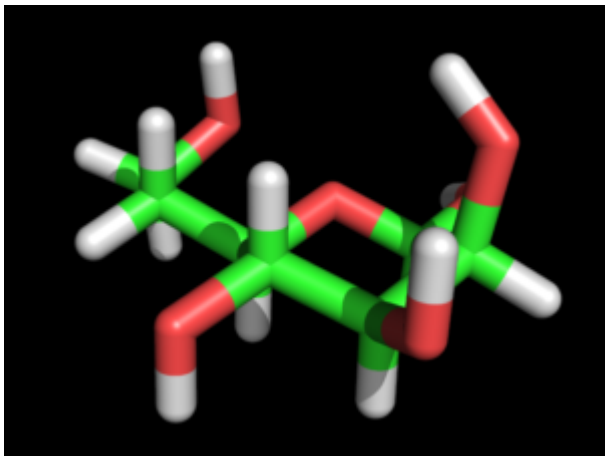
Heptose 6 deoxy



Heptose 6 deoxy



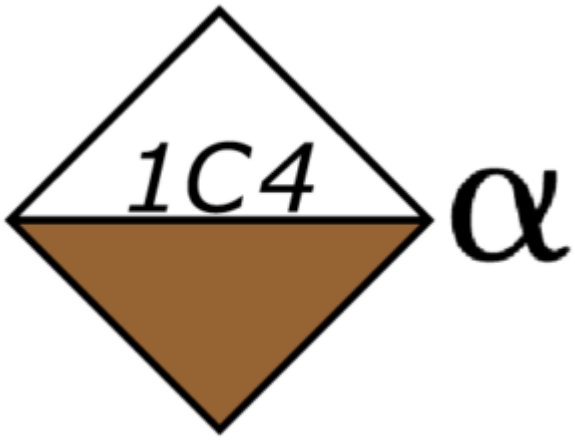
Heptose 6 deoxy



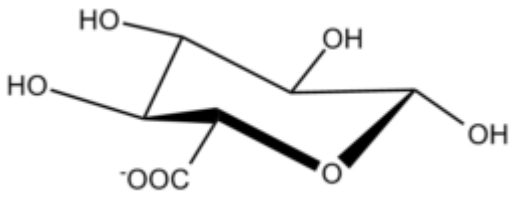
Heptose 6 deoxy

Heptose 6 deoxy

Idopyranuronic Î±-L (1C4 conf.)



20a. Idopyranuronic Ã?Â±-L (1C4 conf.)

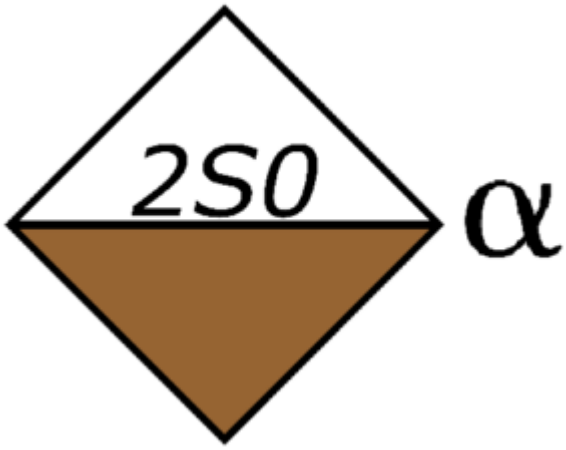


20b. Idopyranuronic Ã?Â±-L (1C4 conf.)

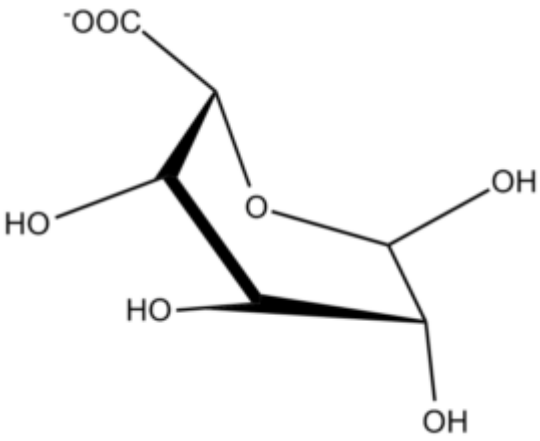
Ido*pyranuronic* Î±-L (1C4 conf.)

Idopyranuronic Î±-L (4C1 conf.)

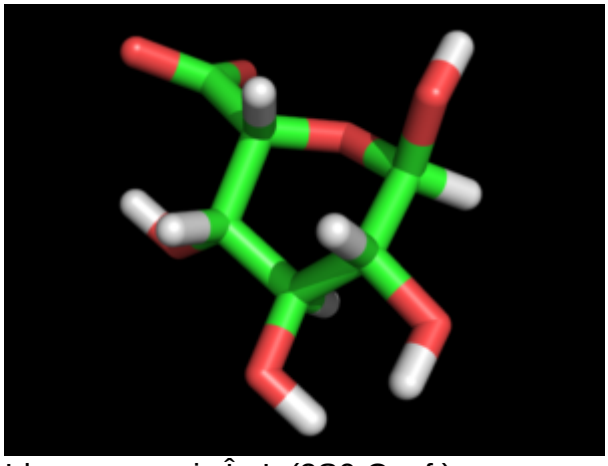
Idopyranuronic Î±-L (2S0 Conf.)



Idopyranuronic Î±-L (2S0 Conf.)



Idopyranuronic Î±-L (2S0 Conf.)

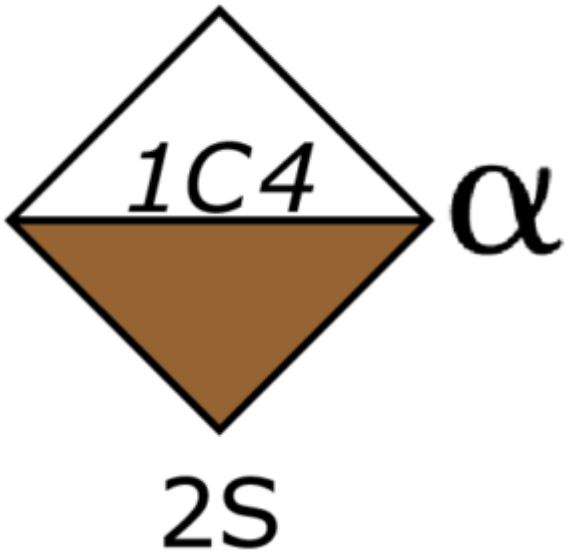


Idopyranuronic Î±-L (2S0 Conf.)

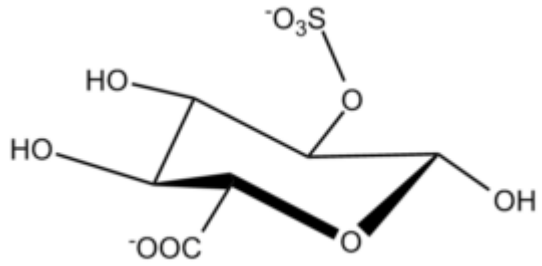
PDB

Idopyranuronic Î±-L (2S0 Conf.)

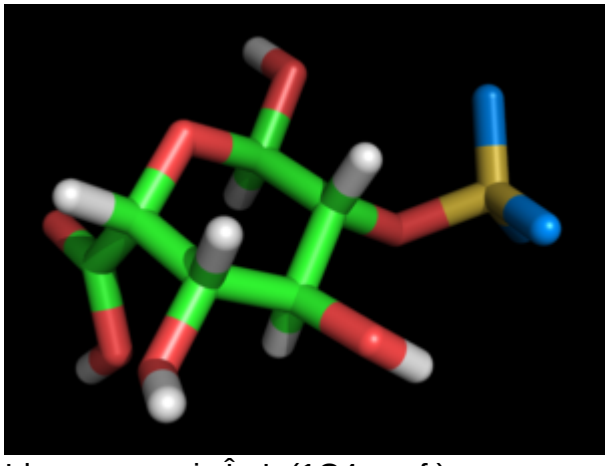
Idopyranuronic Î±-L (1C4 conf.)



Idopyranuronic Î±-L (1C4 conf.)



Idopyranuronic Î±-L (1C4 conf.)

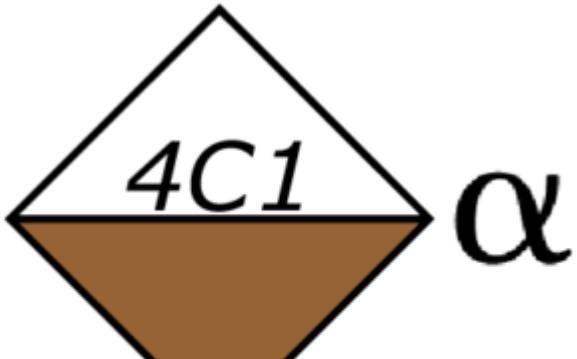


Idopyranuronic Î±-L (1C4 conf.)

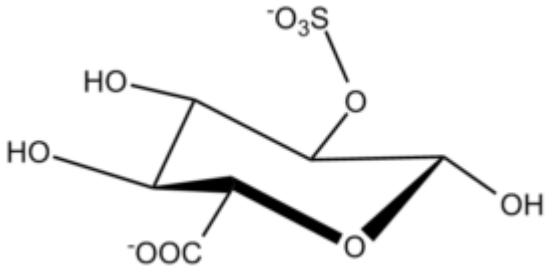


Idopyranuronic Î±-L (1C4 conf.)

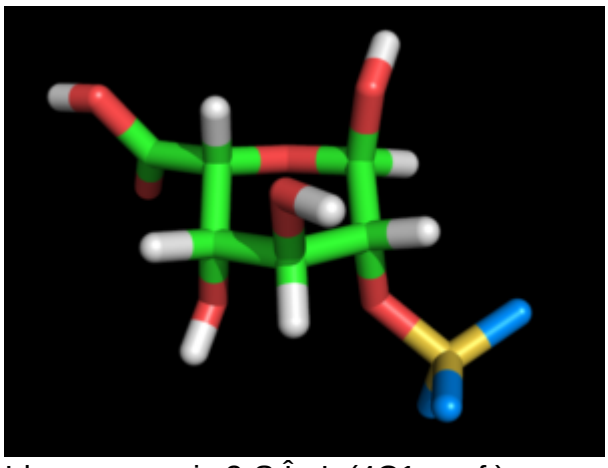
Idopyranuronic 2-S Î±-L (4C1 conf.)



Idopyranuronic 2-S Î±-L (4C1 conf.)



Idopyranuronic 2-S Î±-L (4C1 conf.)

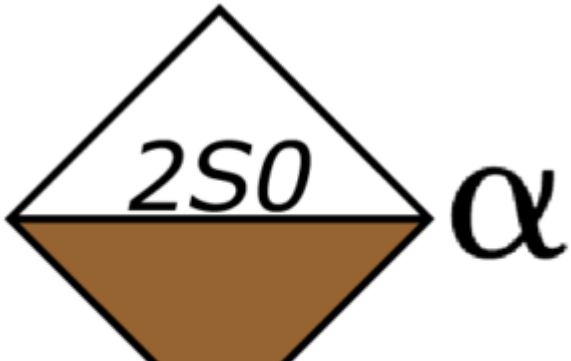


Idopyranuronic 2-S Î±-L (4C1 conf.)

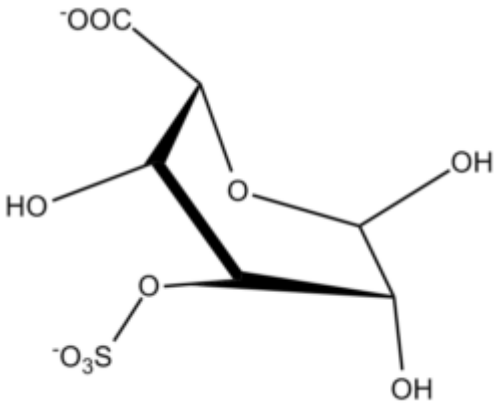


Idopyranuronic 2-S Î±-L (4C1 conf.)

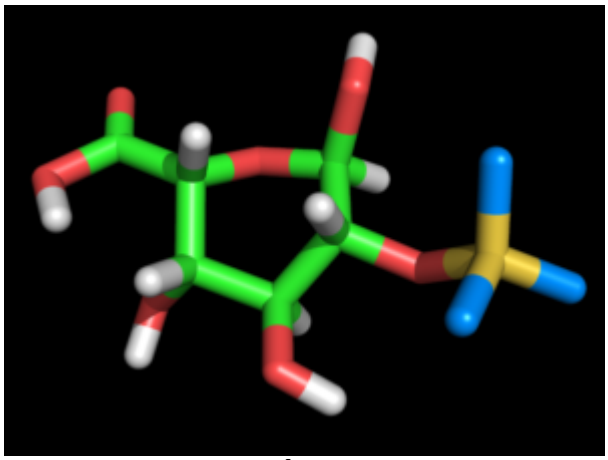
Idopyranuronic 2-S Î±-L (2S0 conf.)



Idopyranuronic 2-S Î±-L (2S0 conf.)



Idopyranuronic 2-S Î±-L (2S0 conf.)

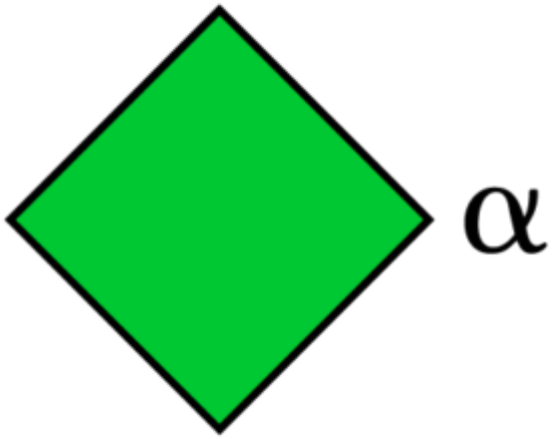


Idopyranuronic 2-S Î±-L (2S0 conf.)

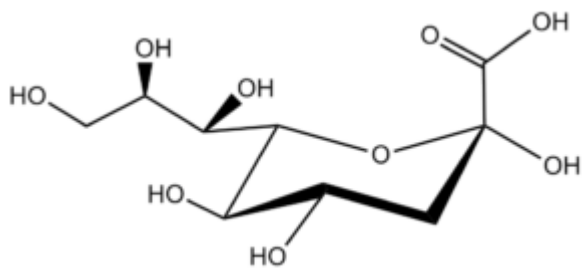
PDB

Idopyranuronic 2-S Î±-L (2S0 conf.)

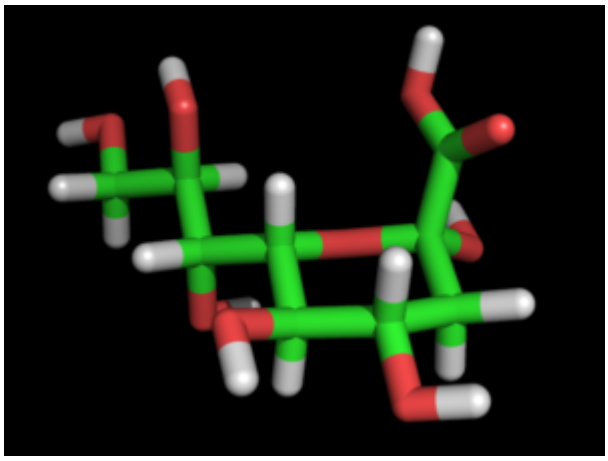
Kdn



Kdn



Kdn

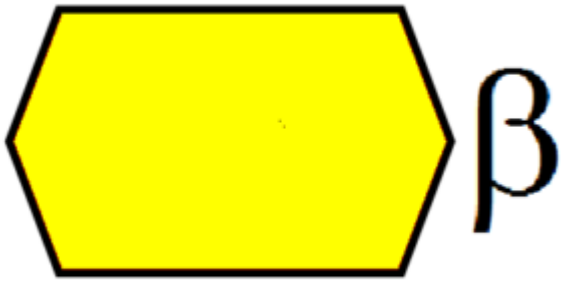


Kdn

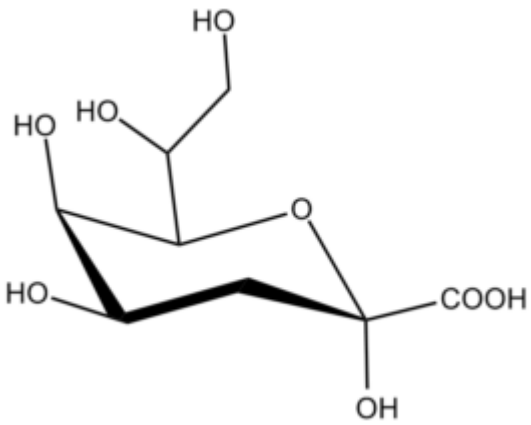
PDB

Kdn

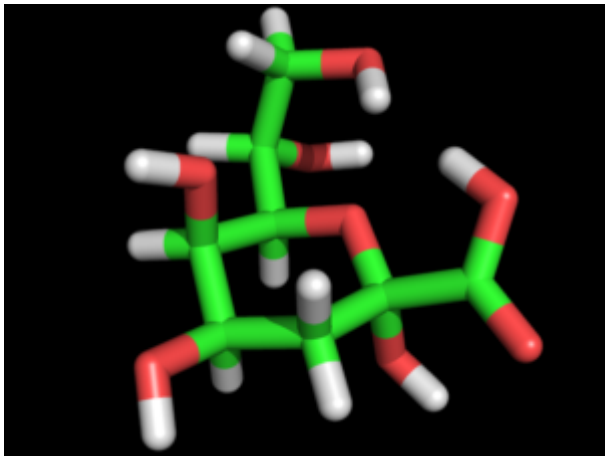
Kdo



Kdo



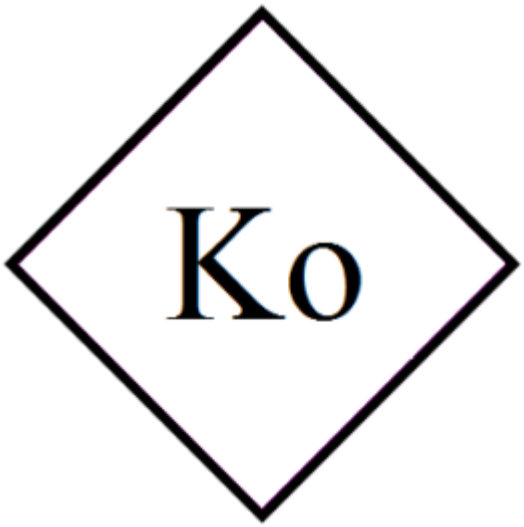
Kdo



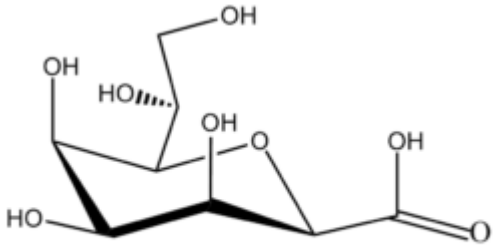
Kdo

Kdo

Ko : L-glycero-D-Talo-oct-2-ulosonic Acid

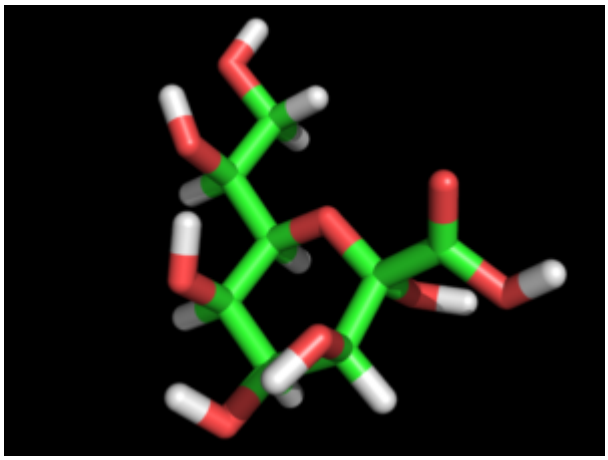


Ko



Ko : L-glycero-D-Talo-oct-2-ulosonic Acid

Ko



Ko

PDB

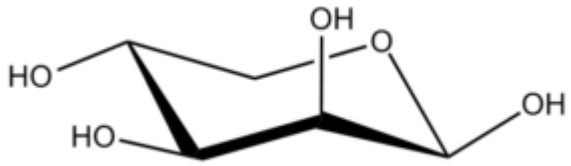
Ko : L-glycero-D-Talo-oct-2-ulosonic Acid

Lyxopyranose Î±-D

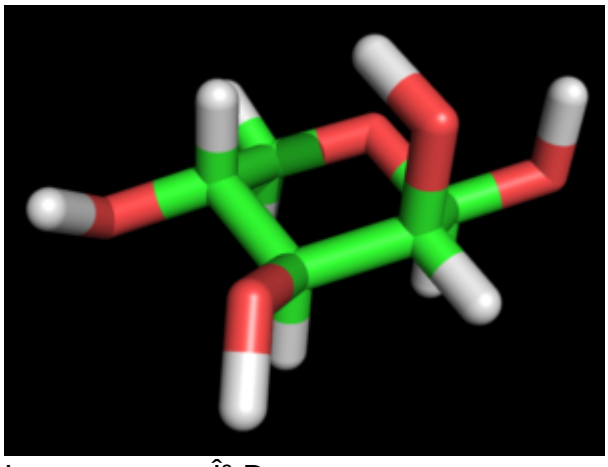
Lyxopyranose Î²-D



Lyxopyranose Î²-D



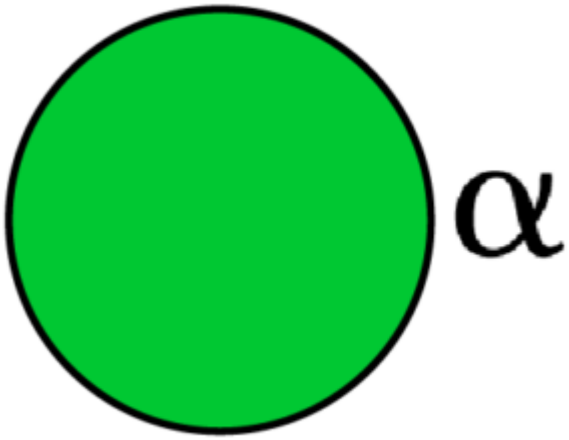
Lyxopyranose Î²-D



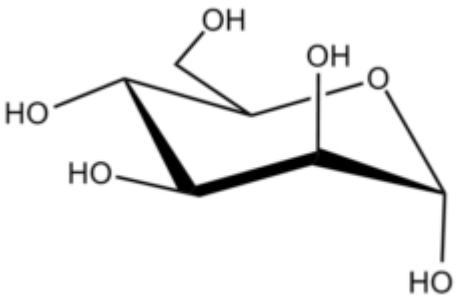
Lyxopyranose Î²-D

Lyxopyranose Î²-D

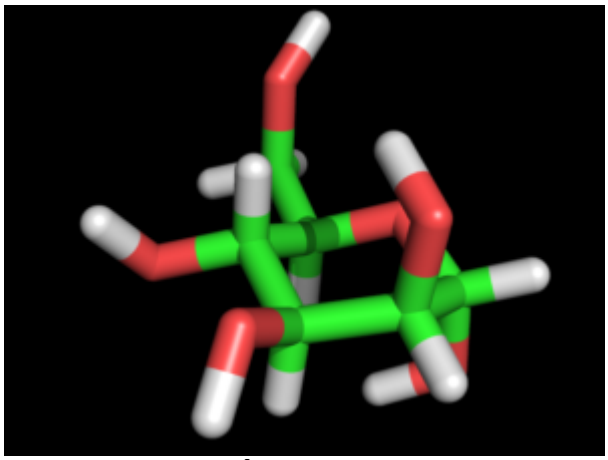
Mannopyranose Î±-D



Mannopyranose Î±-D



Mannopyranose Î±-D

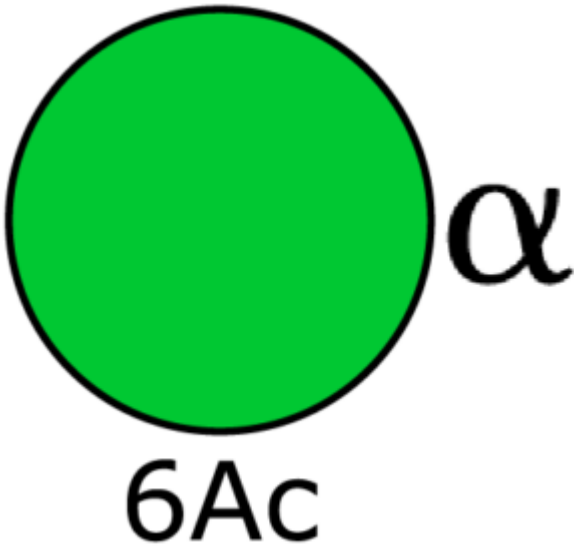


Mannopyranose Î±-D

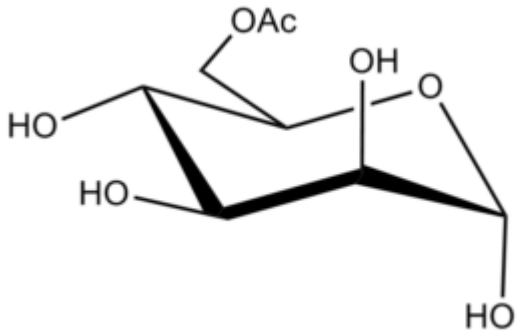
PDB

Mannopyranose Î±-D

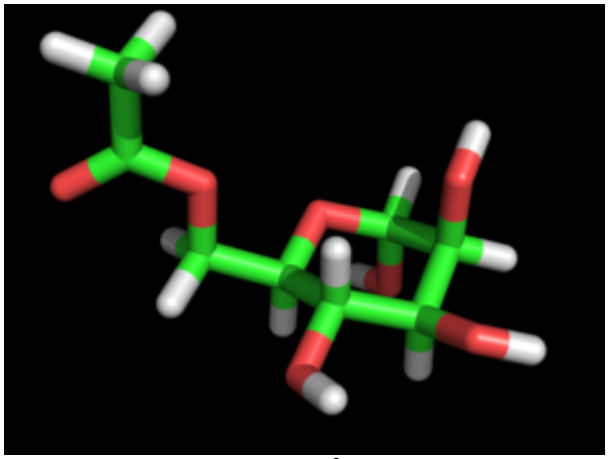
Mannopyranose 6OAc Î±-D



Mannopyranose 6OAc Î±-D



Mannopyranose 6OAc Î±-D



Mannopyranose 6OAc Î±-D

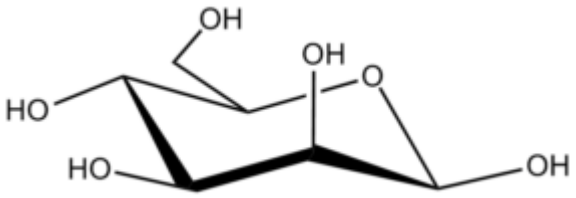
PDB

Mannopyranose 6OAc Î±-D

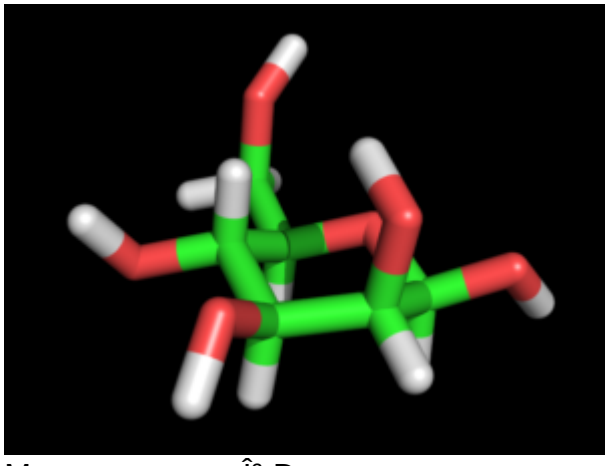
Mannopyranose Î²-D



Mannopyranose Î²-D



Mannopyranose Î²-D



Mannopyranose Î²-D

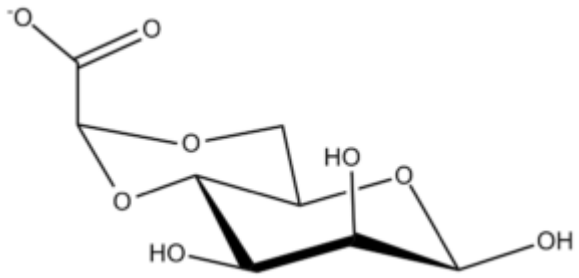


Mannopyranose Î²-D

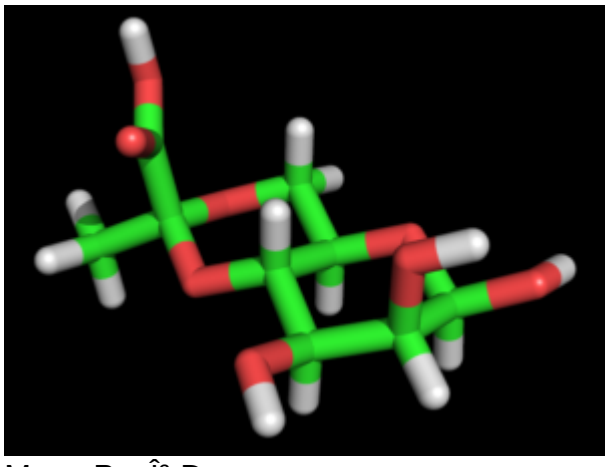
Manp Pyr Î²-D



Manp Pyr Î²-D



Manp Pyr Î²-D

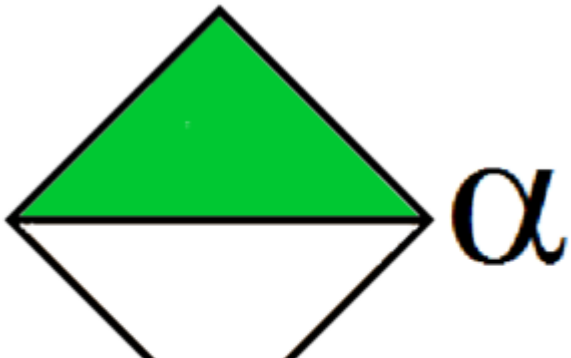


Manp Pyr Î²-D

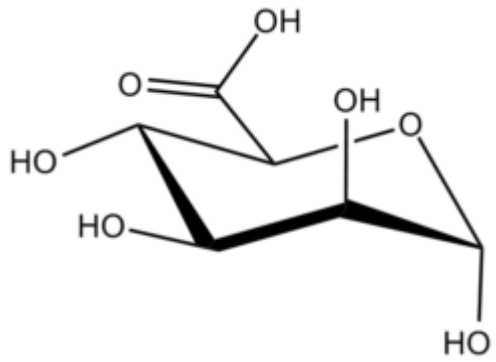
PDB

Manp Pyr Î²-D

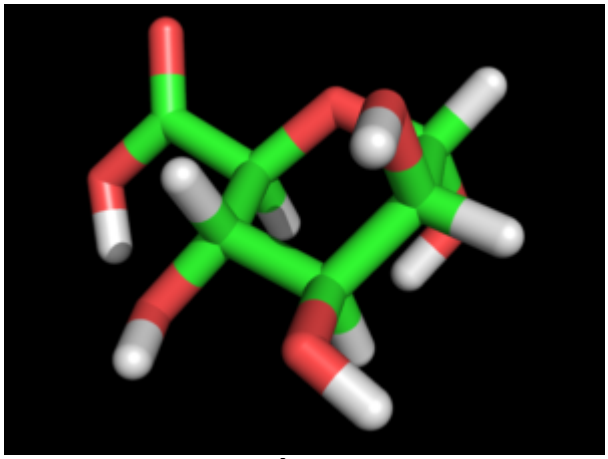
Mannopyranuronic Î±-D



Mannopyranuronic Î±-D



Mannopyranuronic Î±-D

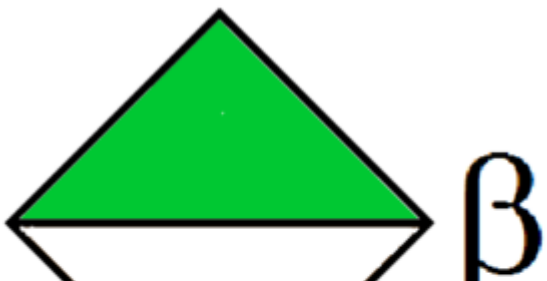


Mannopyranuronic Î±-D

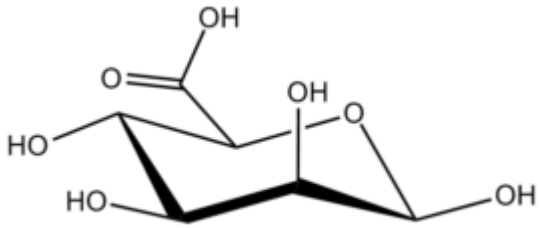


Mannopyranuronic Î±-D

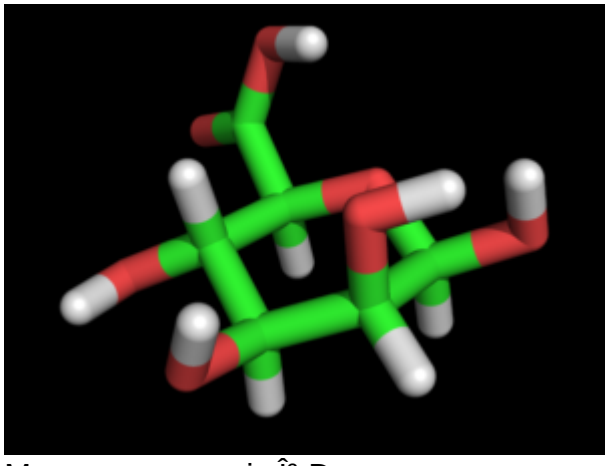
Mannopyranuronic Î²-D



Mannopyranuronic Î²-D



Mannopyranuronic Î²-D



Mannopyranuronic Î²-D

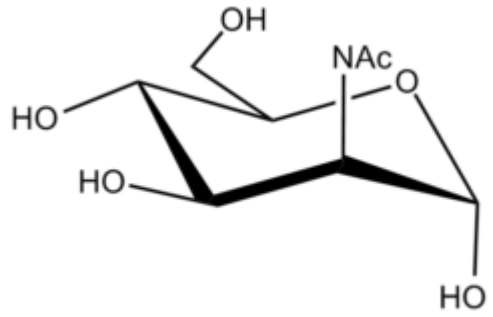
PDB

Mannopyranuronic Î²-D

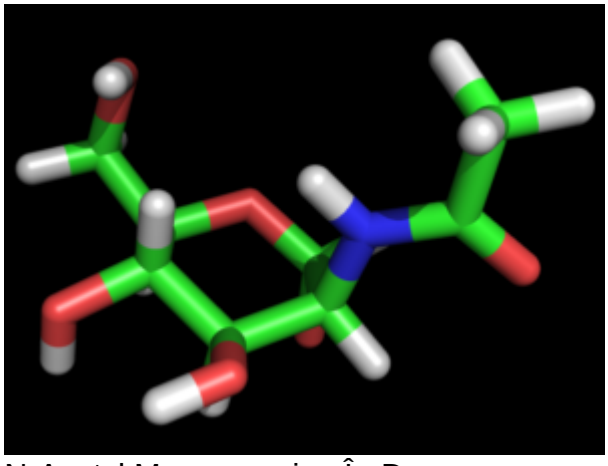
N-Acetyl Mannosamine Î±-D



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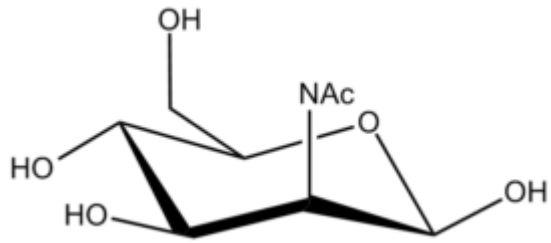


N-Acetyl Mannosamine Î±-D

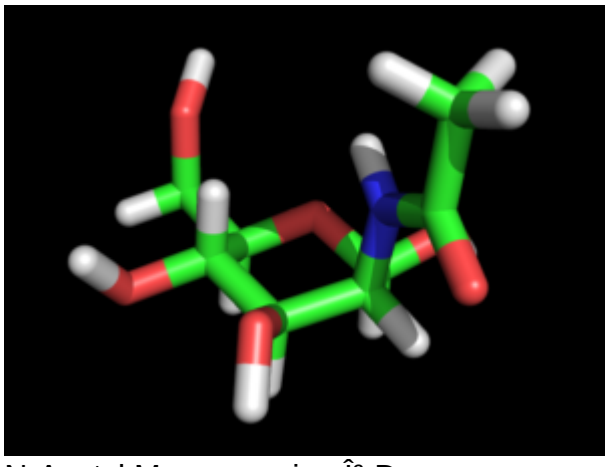
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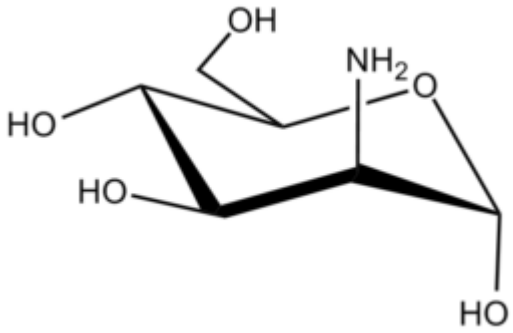


N-Acetyl Mannosamine Î²-D

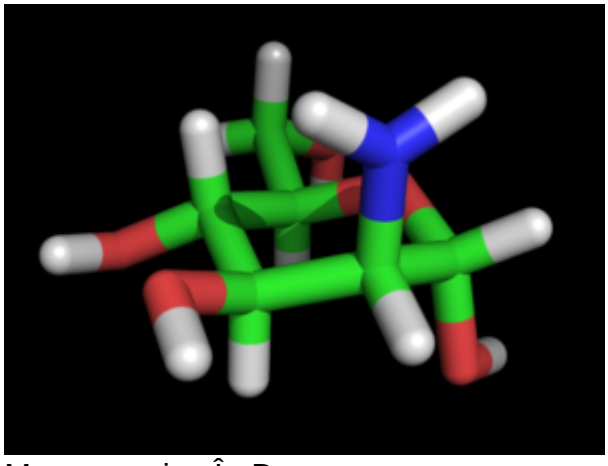
Mannosamine Î±-D



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Mannosamine Î±-D

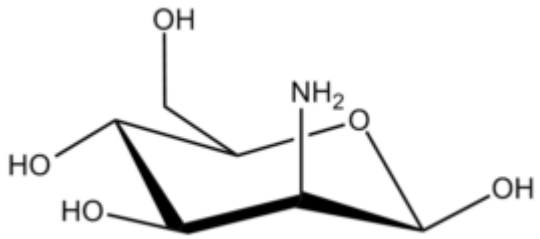
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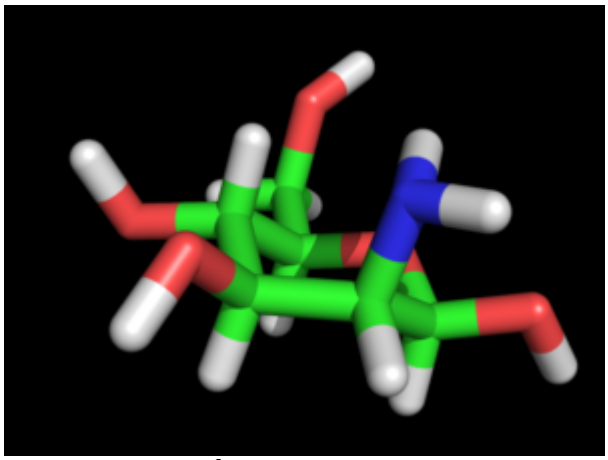
Mannosamine Î²-D



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Mannosamine Î²-D

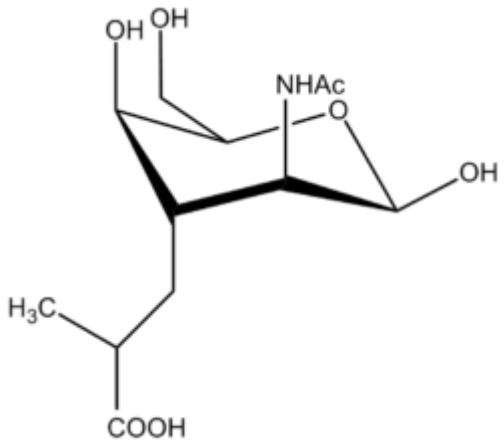
PDB

Mannosamine Î²-D

MurNAc Î²-D



MurNAc Î²-D



MurNAc Î²-D



MurNAc Î²-D

PDB

MurNAc Î²-D

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