

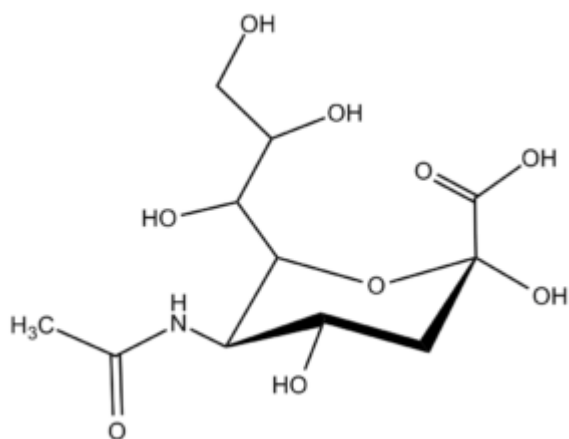
Neuraminic Acid α 1 Xylose

Description

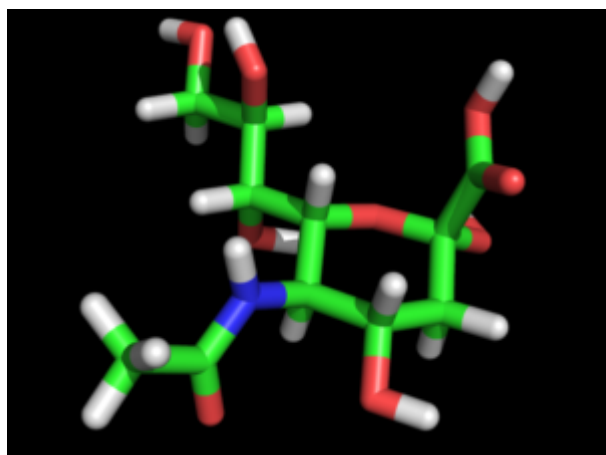
N-Acetyl Neuraminic Acid α -D



N-Acetyl Neuraminic Acid α -D



N-Acetyl Neuraminic Acid $\hat{\pm}$ -D

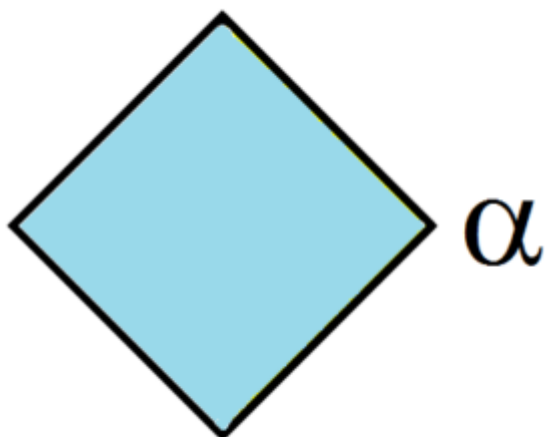


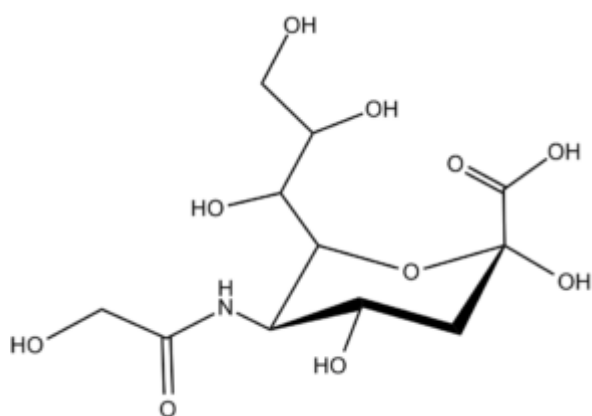
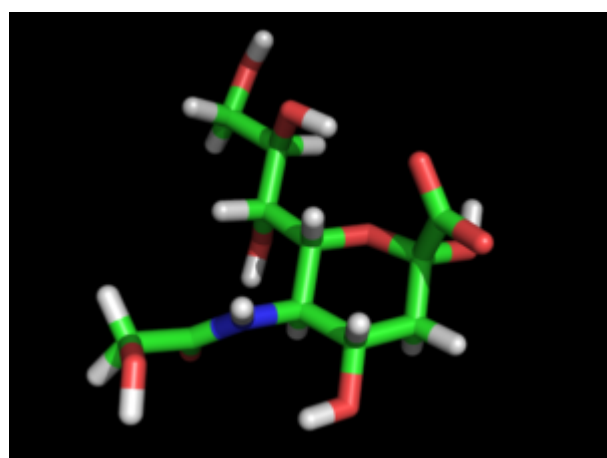
N-Acetyl Neuraminic Acid $\hat{\pm}$ -D



N-Acetyl Neuraminic Acid $\hat{\pm}$ -D

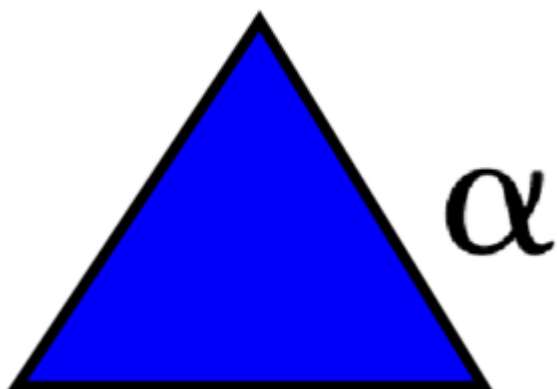
N-Glycolyl Neuraminic Acid $\hat{\pm}$ -D



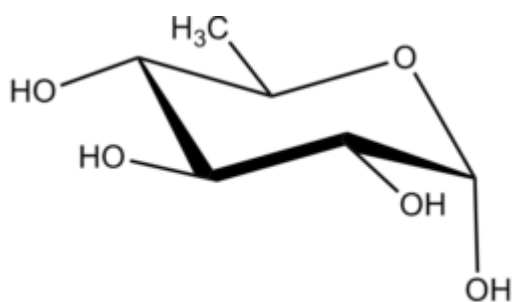
N-Glycolyl Neuraminic Acid $\hat{\pm}$ -DN-Glycolyl Neuraminic Acid $\hat{\pm}$ -DN-Glycolyl Neuraminic Acid $\hat{\pm}$ -DN-Glycolyl Neuraminic Acid $\hat{\pm}$ -D**Parp $\hat{\pm}$ -D**

Parp $\hat{\pm}$ -L

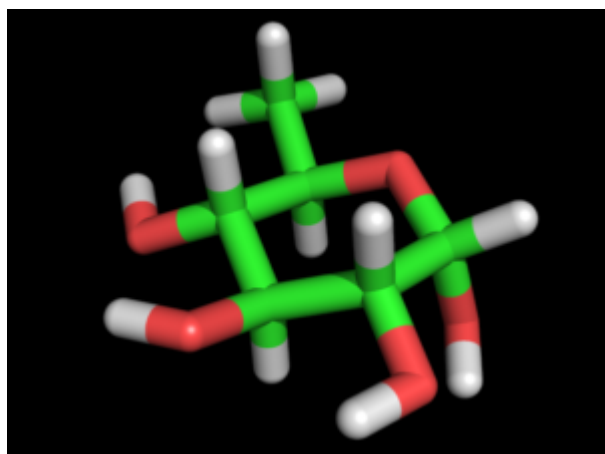
Quinovose $\hat{\pm}$ -D



Quinovose $\hat{\pm}$ -D



Quinovose $\hat{\pm}$ -D

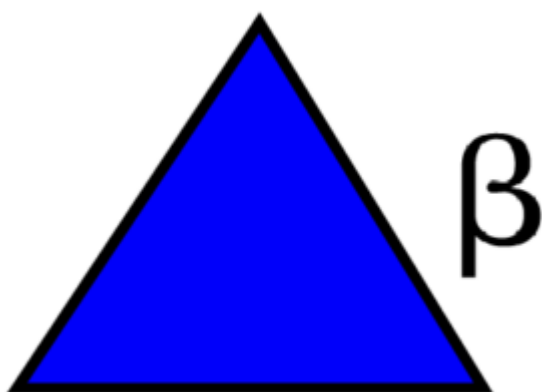


Quinovose $\hat{\pm}$ -D

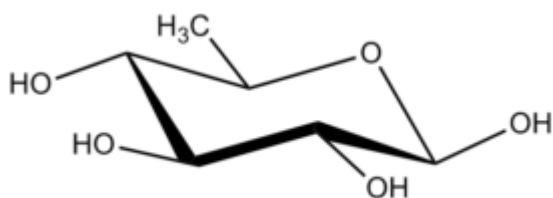


Quinovose Î±-D

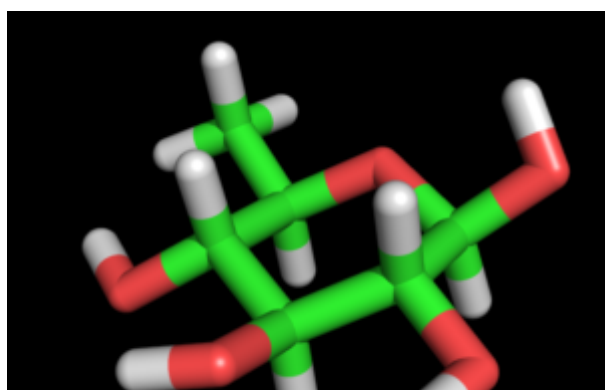
Quinovose Î²-D



Quinovose Î²-D



Quinovose Î²-D

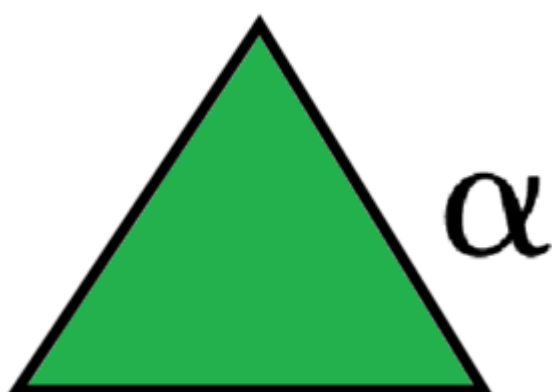


Quinovose β -D

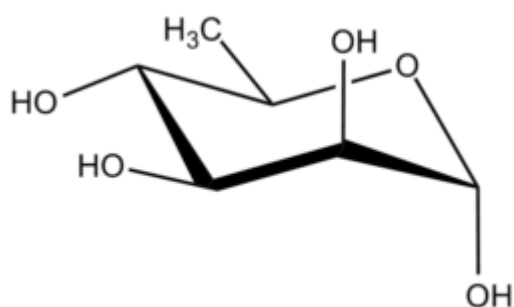


Quinovose β -D

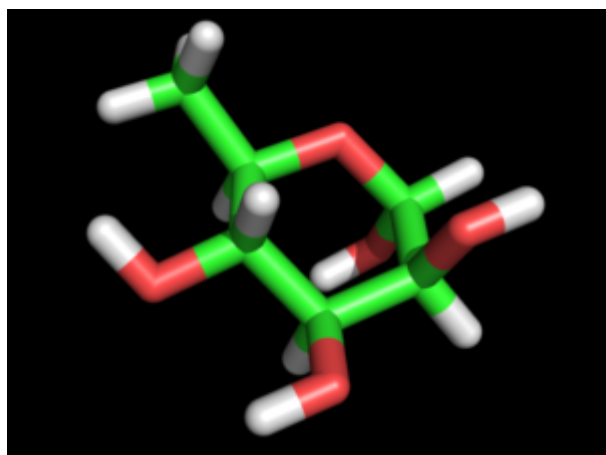
Rhamnopyranose α -D



Rhamnopyranose α -D



Rhamnopyrannose $\hat{\pm}$ -D



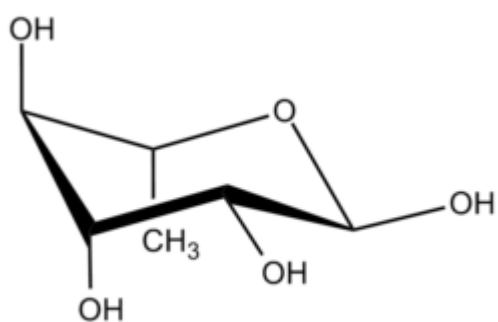
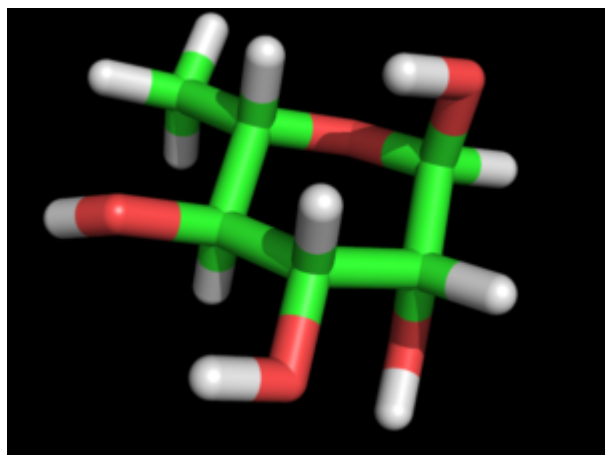
Rhamnopyrannose $\hat{\pm}$ -D

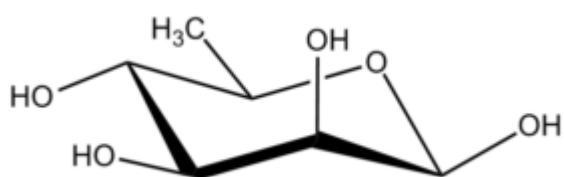
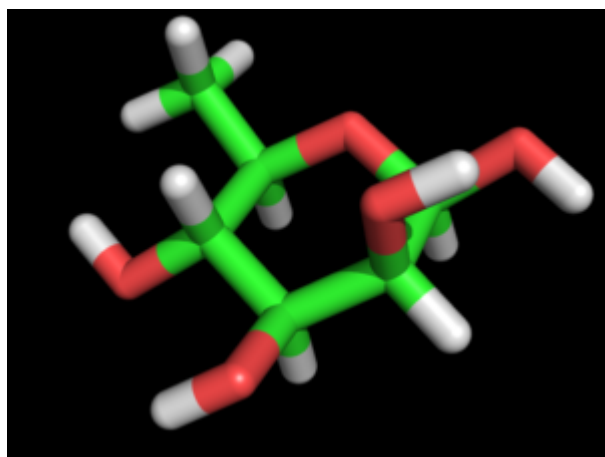


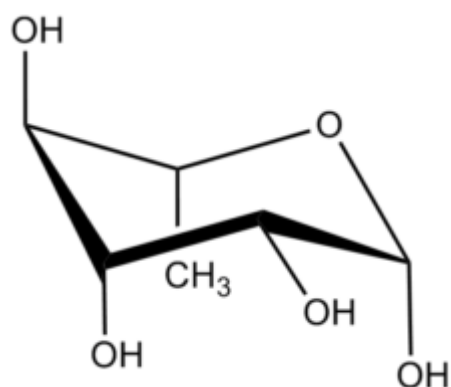
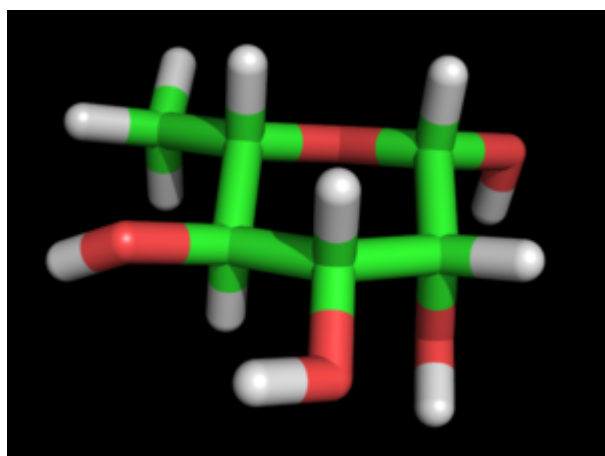
Rhamnopyranose $\hat{\pm}$ -D

Rhamnopyranose $\hat{\pm}$ -L



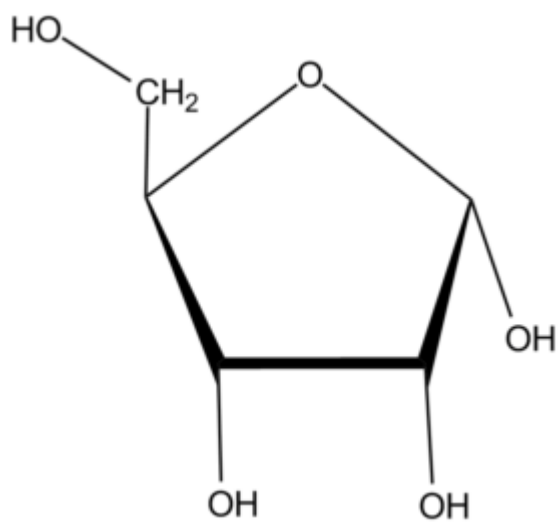
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Rhamnopyranose β -DRhamnopyranose β -DRhamnopyranose β -DRhamnopyranose β -D**Rhamnopyranose β -L**

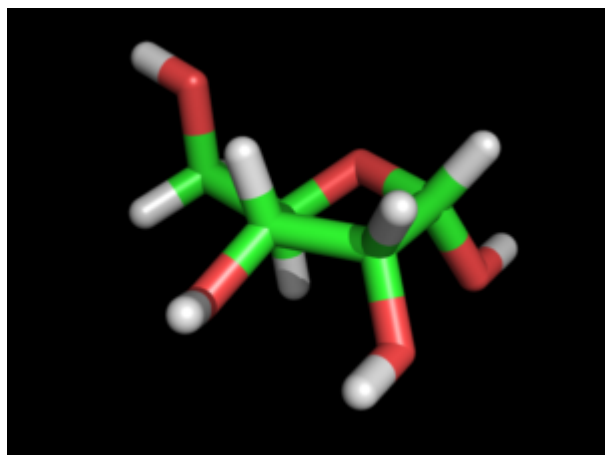
Rhamnopyranose β^2 -LRhamnopyranose β^2 -LRhamnopyranose β^2 -LRhamnopyranose β^2 -L**Ribofuranose β^1 -D (Northern conf.)**



Ribofuranose $\hat{\pm}$ -D (Northern conf.)



Ribofuranose $\hat{\pm}$ -D (Northern conf.)



Ribofuranose $\hat{\pm}$ -D (Northern conf.)

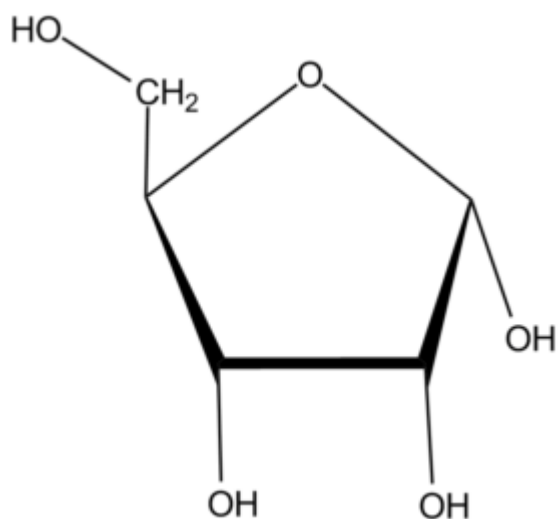


Ribofuranose α -D (Northern conf.)

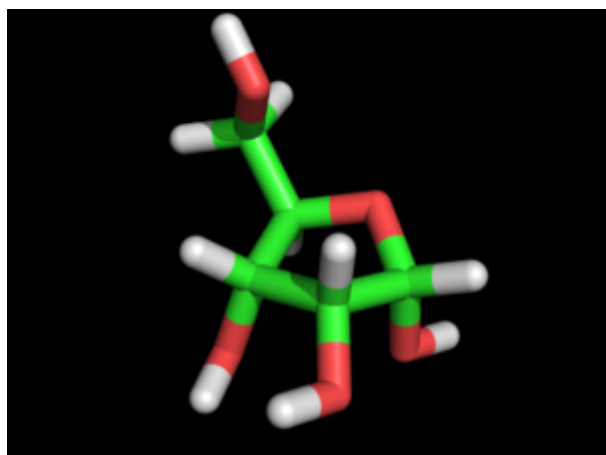
Ribofuranose α -D (Southern conf.)



Ribofuranose α -D (Southern conf.)



Ribofuranose $\hat{1}\pm$ -D (Southern conf.)



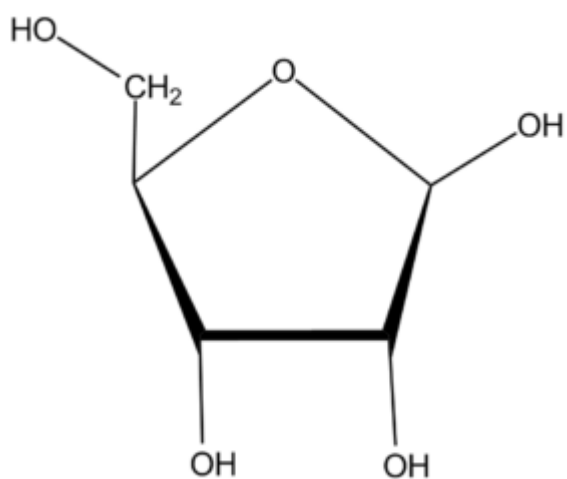
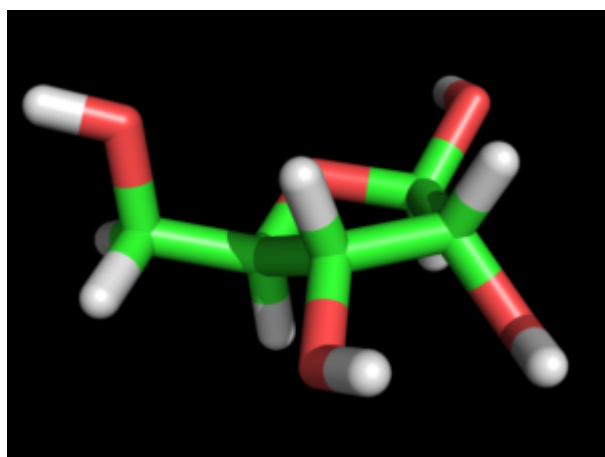
Ribofuranose $\hat{1}\pm$ -D (Southern conf.)

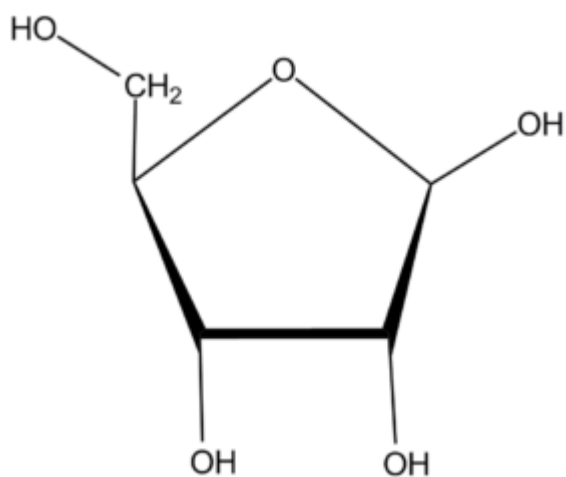
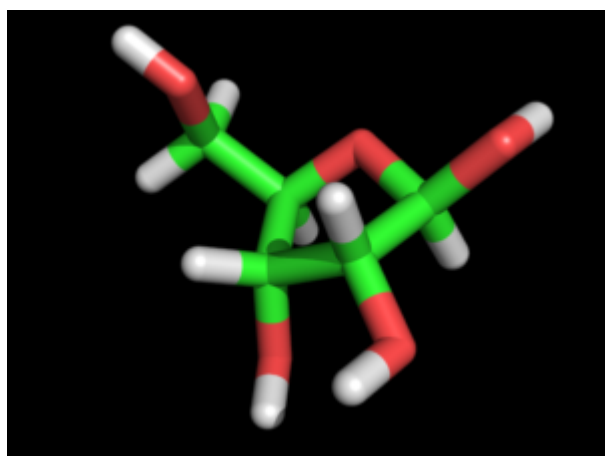


Ribofuranose $\hat{1}\pm$ -D (Southern conf.)

Ribofuranose $\hat{1}^2$ -D (Northern conf.)



Ribofuranose β -D (Northern conf.)Ribofuranose β -D (Northern conf.)Ribofuranose β -D (Northern conf.)Ribofuranose β -D (Northern conf.)

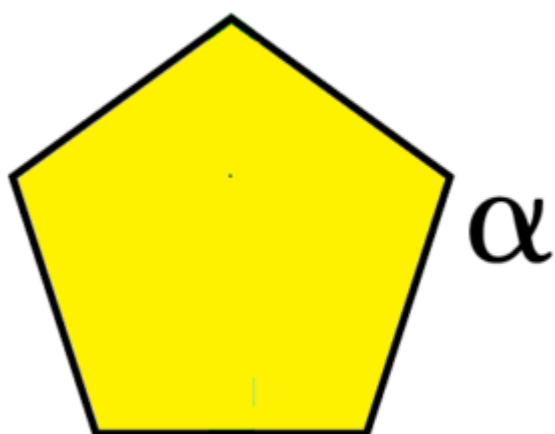
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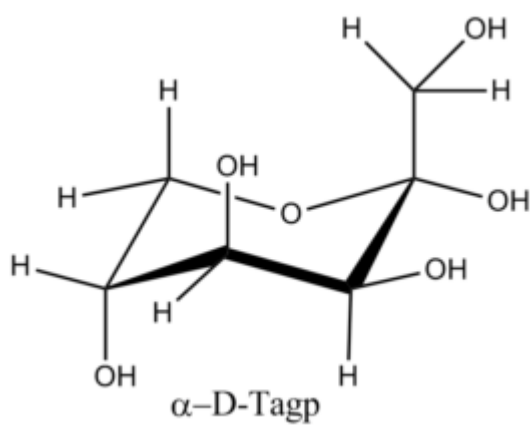
Ribofuranose β -D (Southern conf.)

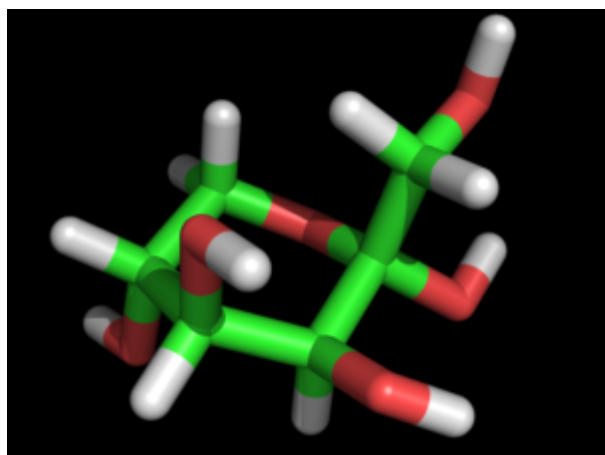
Ribo hexose

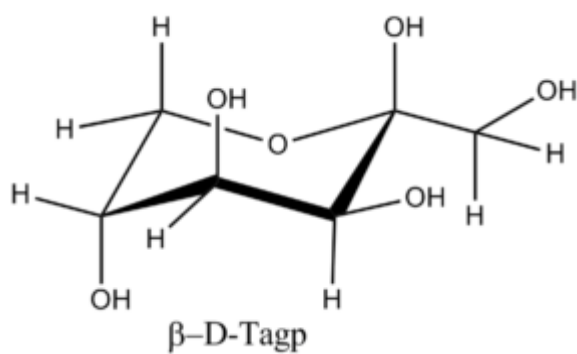
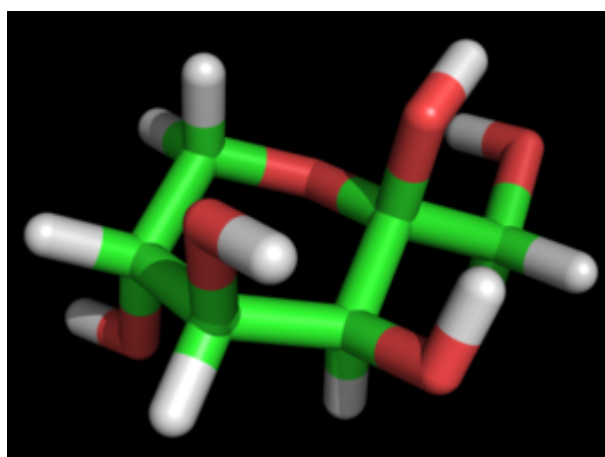
Tagatopyranose β -D

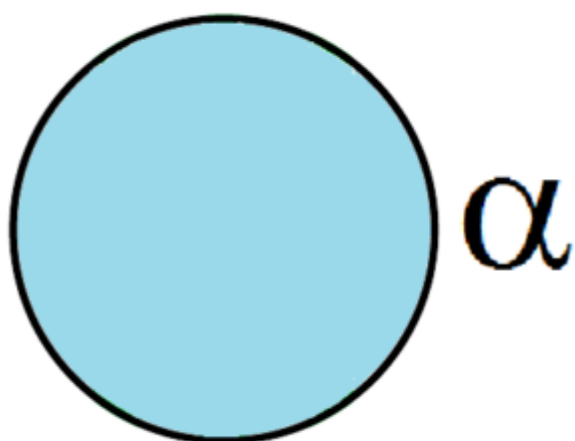
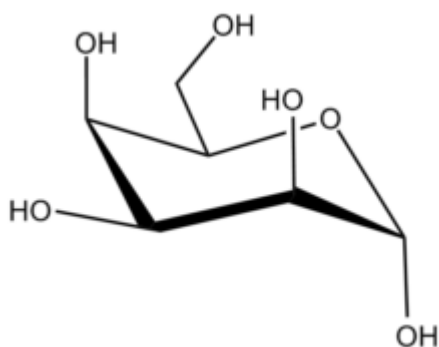
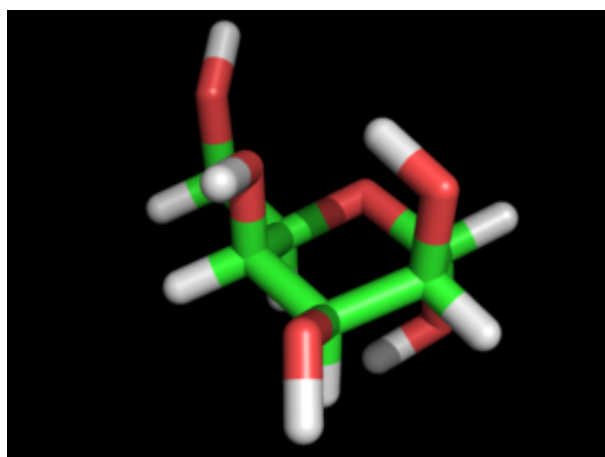


Tagatopyranose β -D



Tagatopyranose $\hat{1}\pm$ -DTagatopyranose $\hat{1}\pm$ -DTagatopyranose $\hat{1}\pm$ -DTagatopyranose $\hat{1}^2$ -D

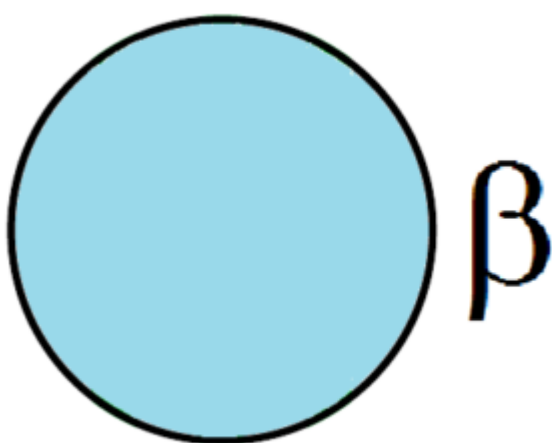
Tagatopyranose β -DTagatopyranose β -DTagatopyranose β -DTagatopyranose β -DTallopyranose α -D

Tallopyranose $\hat{\pm}$ -DTallopyranose $\hat{\pm}$ -DTallopyranose $\hat{\pm}$ -D

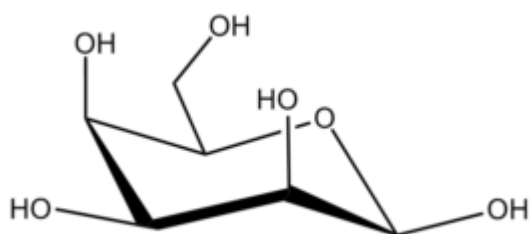


Tallopyranose Î±-D

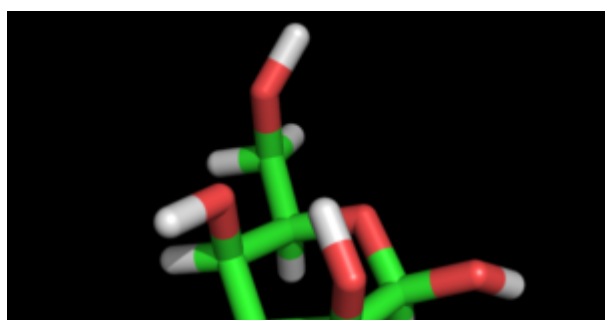
Tallopyranose Î²-D



Tallopyranose Î²-D



Tallopyranose Î²-D



Tallopyranose $\hat{I}^2$ -D



Tallopyranose $\hat{I}^2$ -D

Tho pyranose $\hat{I}^{\pm}$ -D

VioN pyranose $\hat{I}^{\pm}$ -D

VioN pyranose $\hat{I}^2$ -D

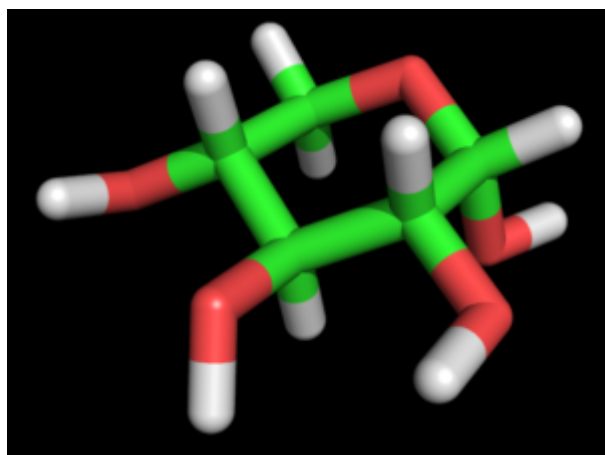
Xylopyranose $\hat{I}^{\pm}$ -D



Xylopyranose $\hat{I}^{\pm}$ -D



Xylopyranose $\hat{1}\pm$ -D



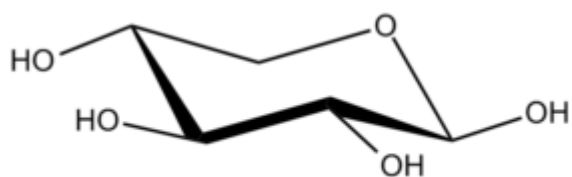
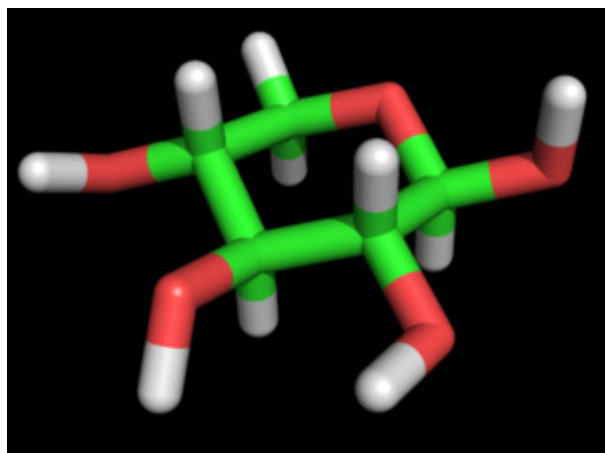
Xylopyranose $\hat{1}\pm$ -D

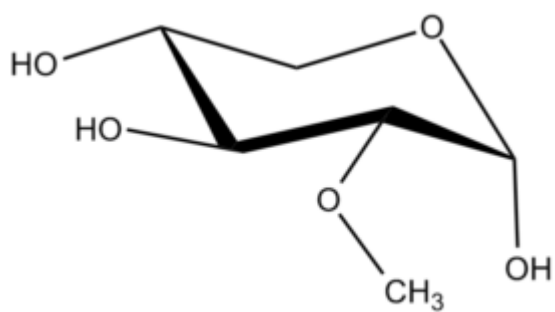
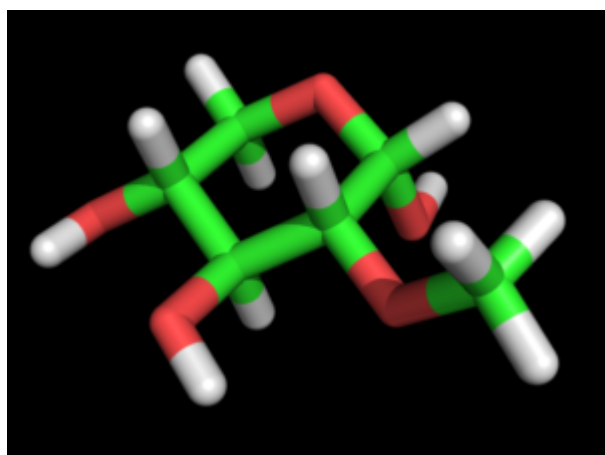


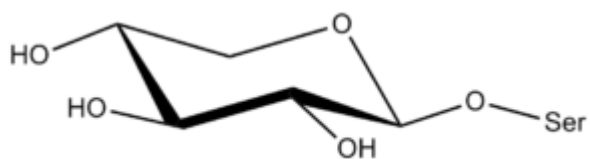
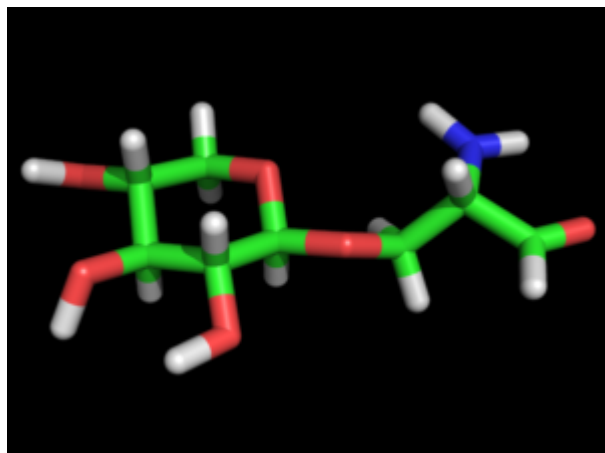
Xylopyranose $\hat{1}\pm$ -D

Xylopyranose $\hat{1}^2$ -D



Xylopyranose β -DXylopyranose β -DXylopyranose β -DXylopyranose β -D**Xylopyranose 2-OMe α -D**

Xylo pyranose 2-OMe β -DXylo pyranose 2-OMe β -DXylo pyranose 2-OMe β -DXylopyranose 2-OMe β -DXylopyranose β -D 1-3 Ser β 1-Ser

Xylopyranose β -D 1-3 SerXylopyranose β -D 1-3 SerXylopyranose β -D 1-3 SerXylopyranose β -D 1-3 Ser β -D β -L β -D β -L**Category**

1. News