

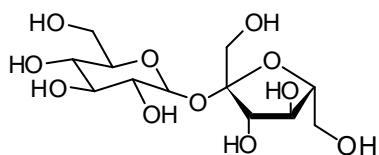
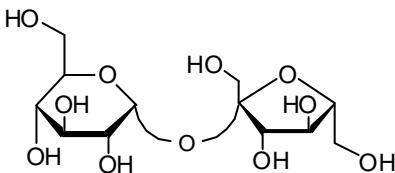
29. 40 糖類（化学的に純粋なものに限るものとし、しょ糖、乳糖、麦芽糖、ぶどう糖及び果糖を除く。）並びに糖エーテル、糖アセタール、糖エステル、糖エーテルの塩、糖アセタールの塩及び糖エステルの塩（第 29.37 項から第 29.39 項までの物品を除く。）

(Sugars, chemically pure, other than sucrose, lactose, maltose, glucose and fructose; sugar ethers, sugar acetals and sugar esters, and their salts, other than products of heading 29.37, 29.38 or 29.39.)

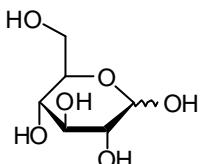
(A) 糖類（化学的に純粋なもの）
(Sugars, chemically pure)

○ 除外されるもの
(Exclusions)

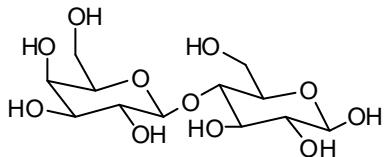
(a) しょ糖（第 17.01 項）
(Sucrose (heading 17.01))



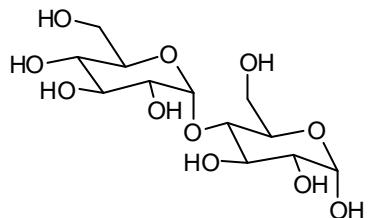
(b) ぶどう糖（第 17.02 項）
(Glucose (heading 17.02))



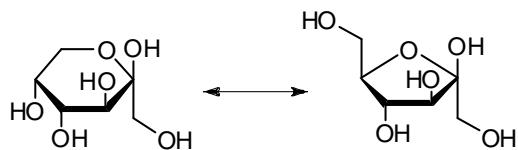
・ 乳糖（第 17.02 項）
(Lactose (heading 17.02))



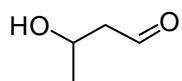
(c) 麦芽糖（第 17.02 項）
(Maltose (heading 17.02))



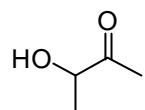
(d) 果糖 (レブロース) (第 17.02 項)
(Fructose (laevulose) (heading 17.02))



(e) アルドール (第 29.12 項)
(Aldol (heading 29.12))

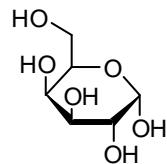
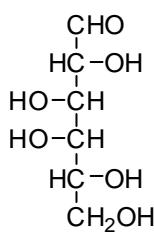


- アセトイント (3-ヒドロキシ-2-ブタノン) (第 29.14 項)
(Acetoin (3-hydroxy-2-butanone) (heading 29.14))



○ 含まれるもの
(Inclusions)

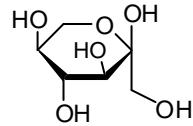
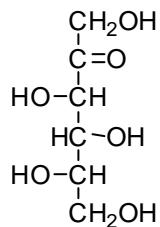
(1) ガラクトース
(Galactose)



D-ガラクトース
(D-Galactose)

α -D-ガラクトピラノース
(α -D-Galactopyranose)

(2) ソルボース (ソルベノース)
(Sorbose (sorbenose))

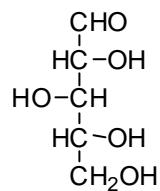
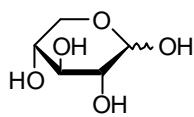
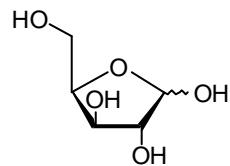


L-ソルボース
(L-Sorbose)

α -L-ソルボピラノース
(α -L-Sorbofuranose)

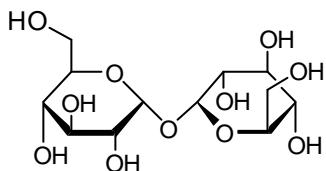
(3) キシロース (木糖)

(Xylose (wood sugar))

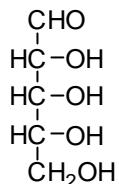
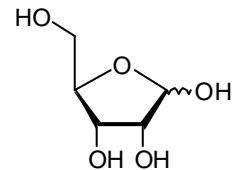
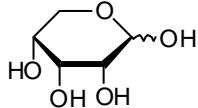
D-キシロース
(D-Xylose)D-キシロピラノース
(D-Xylopyranose)D-キシロフラノース
(D-Xylofuranose)

(4) トレハロース

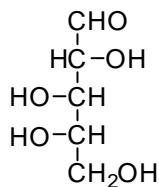
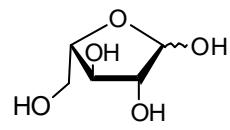
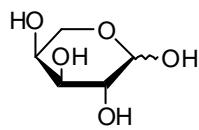
(Trehalose)



- リボース
(Ribose)

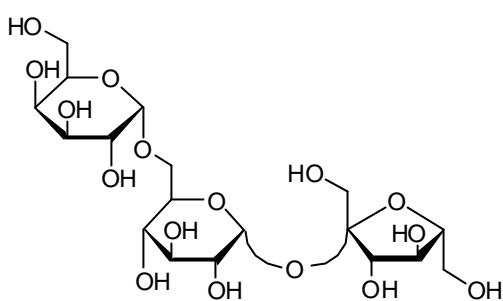
D-リボース
(D-Ribose)D-リボフラノース
(D-Ribofuranose)

- アラビノース
(Arabinose)

L-アラビノース
(L-Arabinose)L-アラボフラノース
(L-Arabofuranose)

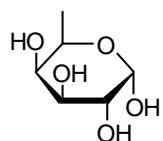
- ラフィノース

(Raffinose)



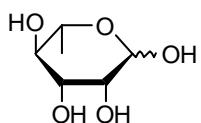
- フコース

(D-Fucose)



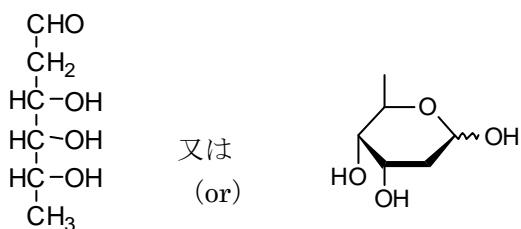
- ラムノース

(Rhamnose)



- ジギトキソース

(Digitoxose)

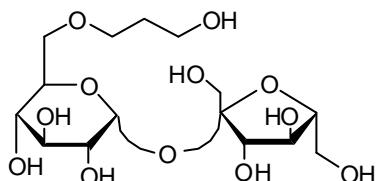


(B) 糖エーテル、糖アセタール及び糖エステル並びにこれらの塩

(Sugar ethers, sugar acetals and sugar esters, and their salts)

(1) ヒドロキシプロピルショ糖

(Hydroxypropyl sucrose)



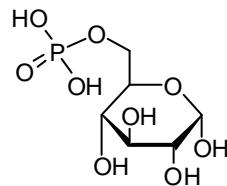
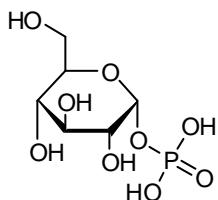
(2) 糖類のりん酸エステル

(Phosphoric esters of sugars)

— りん酸ぶどう糖

(Glucose-1-phosphate)

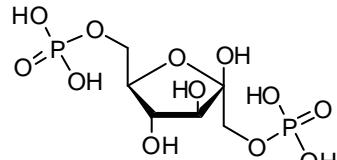
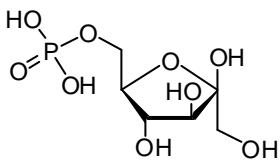
(Glucose-6-phosphate)



— りん酸果糖

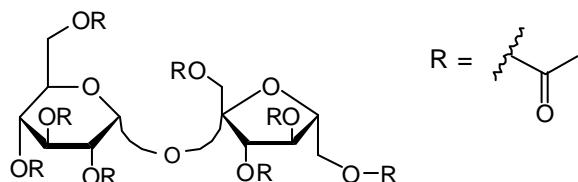
(Fructose-6-phosphate)

(Fructose-1,6-phosphate)



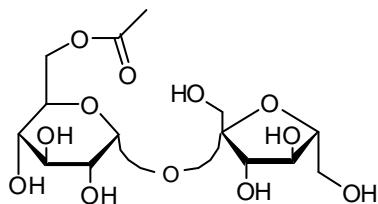
(3) オクタ酢酸じょ糖

(Sucrose octa-acetate)



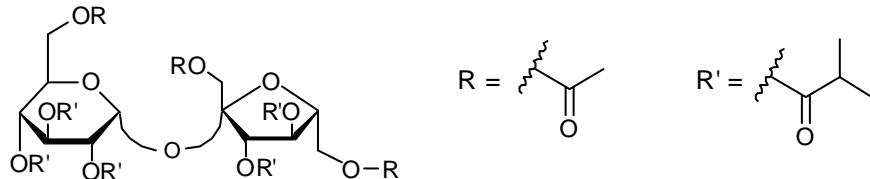
(4) モノ酢酸じょ糖

(Sucrose mono-acetate)

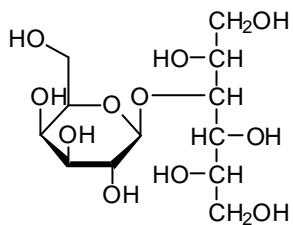


(5) 酢酸イソ酪酸じょ糖

(Sucrose acetate isobutyrate)

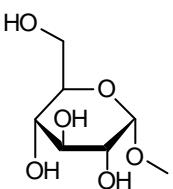


(6) ラクチトール (INN) (4-O-ベータ-D-ガラクトピラノシリル-D-グルシトール)
 (Lactitol (INN) (4-O- β -D-galactopyranosyl-D-glucitol))



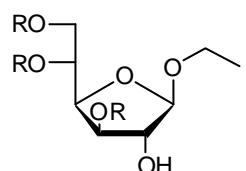
(7) α -メチルグルコシド

(α -Methyl glucoside)



• トリベノシド (INN)

(Tribenozide (INN))



$\text{R} = \text{CH}_2\text{C}_6\text{H}_5$