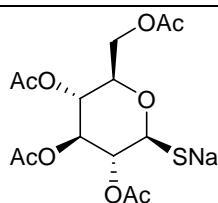


Thioglycosides

1 Glucose Derivatives

1-Thio-2,3,4,6-tetra-O-acetyl-β-D-glucose sodiumsalt

CH-20001



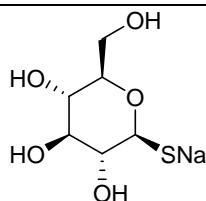
$C_{14}H_{19}NaO_9S$, MW 386.35

50 g

100 g

1-Thio-β-D-glucose sodiumsalt

CH-20002



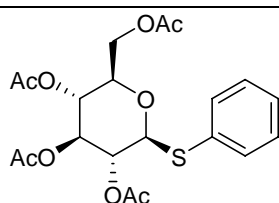
$C_6H_{11}NaO_5S$, MW 218.20

50 g

100 g

Phenyl-2,3,4,6-tetra-O-acetyl-1-thio-β-D-glucopyranosid

CH-20003



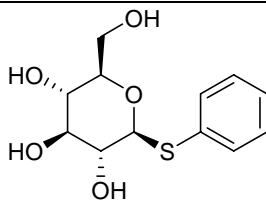
$C_{20}H_{24}O_9S$, MW 440.46

50 g

100 g

Phenyl-β-D-thio-glucopyranosid

CH-20004



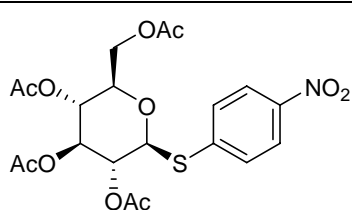
$C_{12}H_{16}O_5S$, MW 272.32

50 g

100 g

4'-Nitrophenyl-2,3,4,6-tetra-O-acetyl-1-thio-β-D-glucopyranosid

CH-20005



$C_{20}H_{23}NO_{11}S$, MW 485.46

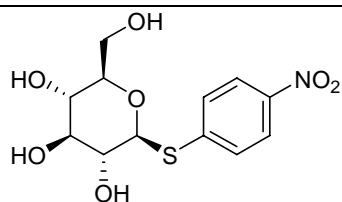
10 g

50 g

100 g

4'-Nitrophenyl-β-D-thio-glucopyranosid

CH-20006



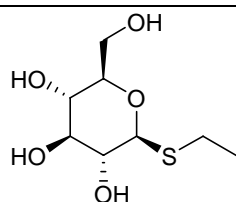
$C_{12}H_{15}NO_7S$, MW 317.32

50 g

100 g

Ethyl-β-D-thio-glucopyranosid

CH-20007



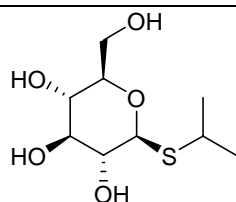
$C_8H_{16}O_5S$, MW 224.27

50 g

100 g

Isopropyl-β-D-thio-glucopyranosid

CH-20008



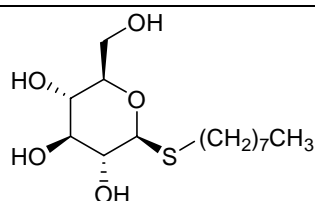
$C_9H_{18}O_5S$, MW 238.30

50 g

100 g

n-Octyl-β-D-thio-glucopyranosid

CH-20009



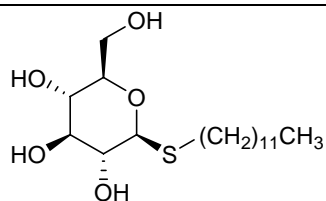
$C_{14}H_{28}O_5S$, MW 308.43

50 g

100 g

n-Dodecyl-β-D-thio-glucopyranosid

CH-20010



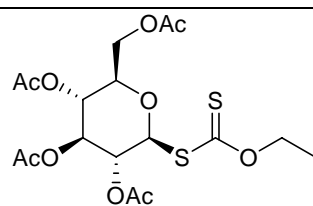
$C_{18}H_{36}O_5S$, MW 364.54

50 g

100 g

2,3,4,6-Tetra-O-acetyl-β-D-glucose ethylxanthat

CH-20011



C₁₇H₂₄O₁₀S₂, MW 452.20

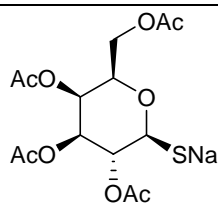
50 g

100 g

2 Galactose Derivatives

1-Thio-2,3,4,6-tetra-O-acetyl-β-D-galactose sodiumsalt

CH-20012



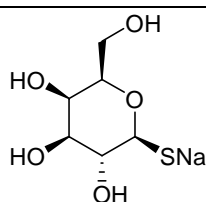
$C_{14}H_{19}NaO_9S$, MW 386.35

50 g

100 g

1-Thio-β-D-galactose Natriumsalz

CH-20013



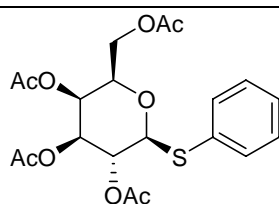
$C_6H_{11}NaO_5S$, MW 218.20

50 g

100 g

Phenyl-2,3,4,6-tetra-O-acetyl-1-thio-β-D-galactopyranosid

CH-20014



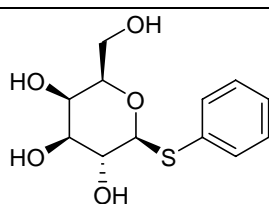
$C_{20}H_{24}O_9S$, MW 440.46

50 g

100 g

Phenyl-β-D-thio-galactopyranosid

CH-20015



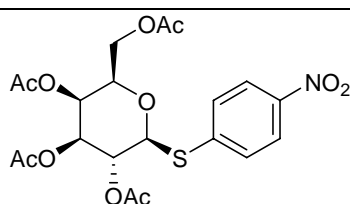
$C_{12}H_{16}O_5S$, MW 272.32

50 g

100 g

4'-Nitrophenyl-2,3,4,6-tetra-O-acetyl-1-thio-β-D-galactopyranosid

CH-20016



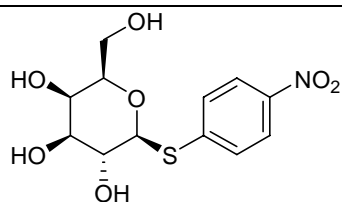
$C_{20}H_{23}NO_{11}S$, MW 485.46

50 g

100 g

4'-Nitrophenyl-β-D-thio-galactopyranosid

CH-20017



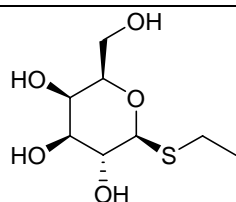
$C_{12}H_{15}NO_7S$, MW 317.32

50 g

100 g

Ethyl-β-D-thio-galactopyranosid

CH-20018



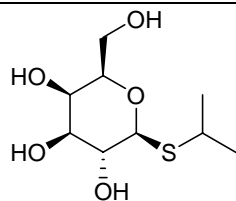
$C_8H_{16}O_5S$, MW 224.27

50 g

100 g

Isopropyl-β-D-thio-galactopyranosid

CH-20019



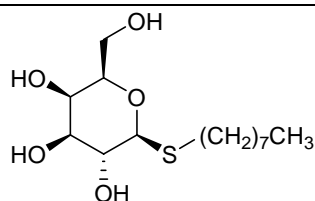
$C_9H_{18}O_5S$, MW 238.30

50 g

100 g

n-Octyl-β-D-thio-galactopyranosid

CH-20020



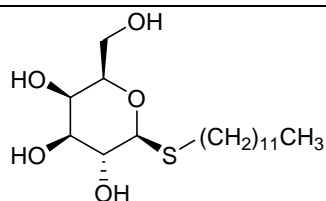
$C_{14}H_{28}O_5S$, MW 308.43

50 g

100 g

n-Dodecyl-β-D-galactopyranosid

CH-20021



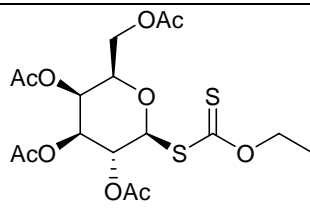
$C_{18}H_{36}O_5S$, MW 364.54

50 g

100 g

2,3,4,6-Tetra-O-acetyl- β -D-galactose ethylxanthat

CH-20022



$C_{17}H_{24}O_{10}S_2$, MW 452.20

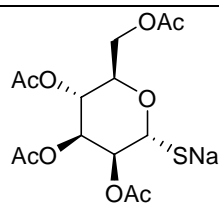
50 g

100 g

3 Mannose Derivatives

1-Thio-2,3,4,6-tetra-O-acetyl- α -D-mannose Natriumsalz

CH-20023



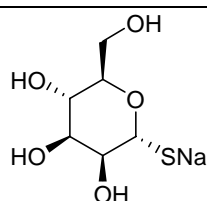
$C_{14}H_{19}NaO_9S$, MW 386.35

50 g

100 g

1-Thio- α -D-mannose Natriumsalz

CH-20024



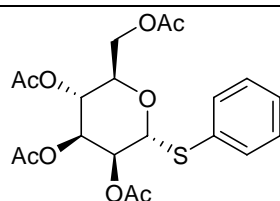
$C_6H_{11}NaO_5S$, MW 218.20

50 g

100 g

Phenyl-2,3,4,6-tetra-O-acetyl-1-thio- α -D-mannopyranosid

CH-20025



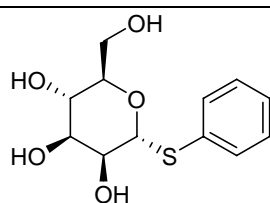
$C_{20}H_{24}O_9S$, MW 440.46

50 g

100 g

Phenyl- α -D-thio-mannopyranosid

CH-20026



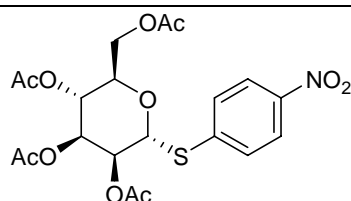
$C_{12}H_{16}O_5S$, MW 272.32

50 g

100 g

4'-Nitrophenyl-2,3,4,6-tetra-O-acetyl-1-thio- α -D-mannopyranosid

CH-20027



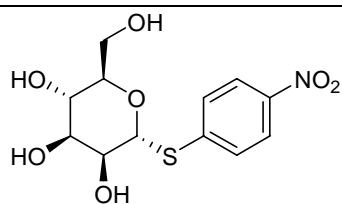
$C_{20}H_{23}NO_{11}S$, MW 485.46

50 g

100 g

4'-Nitrophenyl- α -D-thio-mannopyranosid

CH-20028



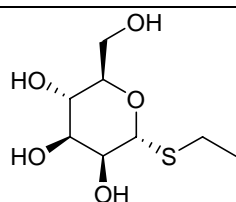
$C_{12}H_{15}NO_7S$, MW 317.32

50 g

100 g

Ethyl- α -D-thio-mannopyranosid

CH-20029



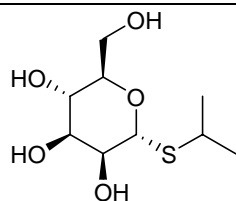
$C_8H_{16}O_5S$, MW 224.27

50 g

100 g

Isopropyl- α -D-thio-mannopyranosid

CH-20030



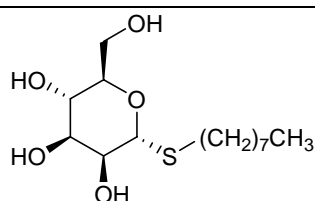
$C_9H_{18}O_5S$, MW 238.30

50 g

100 g

n-Octyl- α -D-thio-mannopyranosid

CH-20031



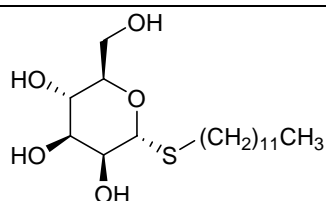
$C_{14}H_{28}O_5S$, MW 308.43

50 g

100 g

n-Dodecyl- α -D-thio-mannopyranosid

CH-20032



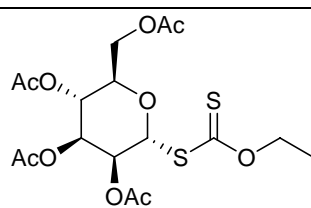
$C_{18}H_{36}O_5S$, MW 364.54

50 g

100 g

2,3,4,6-Tetra-O-acetyl- α -D-mannose ethylxanthat

CH-20033



$C_{17}H_{24}O_{10}S_2$, MW 452.20

50 g

100 g