pseudo uridine
thymidine
uridine
cytidine-5-monophosphate NIST
uridine-5'-monophosphate
galactose-6-phosphate
inositol-4-monophosphate
glucose-6-phosphate
ribose
1,2-anhydro-myo-inositol NIST
inulobiose
arabinose
sucrose
xylose
sorbitol
sophorose
fructose
lyxitol
maltose
rhamnose
2-deoxyerythritol NIST
trehalose
glucose
inositol allo-
fucose
1,5-anhydroglucitol
glycerol
phosphoric acid
lyxitol
threitol
pyrophosphate
erythritol
maltotriose
glycerol-beta-phosphate
lactobionic acid
glucuronic acid
glycerol-alpha-phosphate
N-acetyl-D-mannosamine
dehydroascorbate
3,6-anhydrogalactose
galacturonic acid
aconitic acid
2-deoxytetronic acid NIST
phosphogluconic acid
N-acetyl-D-hexosamine
mannonic acid NIST
gluconic acid
ascorbic acid
fumaric acid
galactonic acid
idonic acid NIST
3-phosphoglycerate
3-hydroxy-3-methylglutaric acid
2-deoxyribonic acid
citric acid
threonic acid
2-hydroxyglutaric acid
isothreonic acid
glutaric acid
malate
glyceric acid
lactic acid
oxalic acid
2-hydroxyvaleric acid
3-hydroxybutanoic acid
alpha ketoglutaric acid
3-hydroxypropionic acid
2-hydroxybutanoic acid
pantothenic acid
2-ketoisocaproic acid
succinic acid
cholic acid
cholesterol
zymosterol
beta-sitosterol
tocopherol beta NIST
tocopherol alpha
gamma-tocopherol
salicylic acid
dihydro-3-coumaric acid
benzoic acid
3-phenyl-3-hydroxypropanoic acid NIST
tyrosine
hydrocinnamic acid
phenylalanine
kynurenine
hippuric acid
phenytoin NIST
arachidonic acid
elaidic acid
icosenoic acid
linoleic acid
oleic acid
arachidic acid
2-monoolein
palmitoleic acid
lauric acid
myristic acid
1-monoolein
linolenic acid
heptadecanoic acid
monomyristin NIST
pelargonic acid
monopalmitin-1-glyceride
palmitic acid
stearic acid
behenic acid
2-monopalmitin
pentadecanoic acid
1-monostearin
adipic acid
azelaic acid
capric acid
octadecanol
1-hexadecanol
threonine
N-acetylaspartate
cysteine-glycine
serine
homoserine
aspartic acid
asparagine
urea
aminomalonate
valine
isoleucine
hydroxycarbamate NIST
alanine
leucine
glutamic acid
homocystine
N-methylalanine
hydroxylamine
cysteine
beta-alanine
GABA
glutamine
methionine
lysine
methionine sulfoxide
2-aminoadipic acid
ornithine
taurine
glycine
cystine
citrulline
proline
pipecolic acid
oxoproline
phosphoethanolamine
iminodiacetic acid
glycocyamine
4-hydroxyproline
adenosine-5-monophosphate
1-methyladenosine
adenosine
5'-deoxy-5'-methylthioadenosine
guanosine
inosine
ethanolamine
tryptophan
allantoic acid
epsilon-caprolactam
nicotinamide
spermidine
indole-3-acetate
adenine
putrescine
xanthine
allantoin
indole-3-lactate
guanine
5-methoxytryptamine
hypoxanthine
uracil
creatinine
uric acid
orotic acid
histidine