

... - sodium chloride
... - sodium nitrate
CaO - ...
... - dinitrogen oxide
NaHCO₃ - ...
... - sulfuric acid
SO₄²⁻ - ...
... - sulfurous acid
SO₃²⁻ - ...
H₂S - dihydrogen sulfide
SO₃ - ...
SCl₂ - ...
... - hydrogen cyanide
... - hydrogen peroxide
... - hydrogen bromide / hydrobromic acid
CaH₂ - ...
HI - ...
... - hydrogen fluoride
H₂CO₃ - ...
CO - ...
... - carbon oxybromide
... - calcium dicarbide
HNO₃ - ...
Ca(NO₃)₂ - ...
... - nitrous acid
Ca(NO₂)₂ - ...
Ca₃N₂ - ...
... - dinitrogen pentaoxide
LiOH -
... - rubidium hydroxide
... - cesium hydroxide
... - potassium sulphate
FeCl₃ - ...
FeCl₂ - ...
... - sodium dihydrogen phosphate
MgCl(OH) - ...

CH₄ - ... (methyl)
C₂H₆ - ... (ethyl)
C₃H₈ - ... (propyl)
C₄H₁₀ - ...
... - ethene
C₃H₆ - ... (propenil)
cyclopropane
C₆H₆ - ...
C₆H₅CH₃ - ...
1,2-dimethylbenzene - ortho-xylene
CH₃OH - methanol, ...
CH₃CH₂OH - ethanol, ...
HOCH₂CH₂OH - ... , ethylene glycol
C₆H₅OH - ...
CHOH - ...
CH₃COOH - ... , ethanoic acid
CHOOH - ... , methanoic acid
CH₃COOCH₃ - ...
CH₃OCH₃ - ...
CH₃OCH₂CH₃ -
2-amino-3-hydroxypropanoic acid
isoleucine - 2-amino-3-methylpentanoic acid
lysine - 2,6- diaminohexanoic acid
phenylalanine - 2-amino-3-phenylpropanoic acid
TNT - 2,4,6-trinitrotoluene
... - ethenethiol
... - dimethyl sulphide
glucose
fructose
galaktose (aldohexose)
HOCCOOH - ...
... - malonic acid
HOOC(CH₂)₂COOH - ...