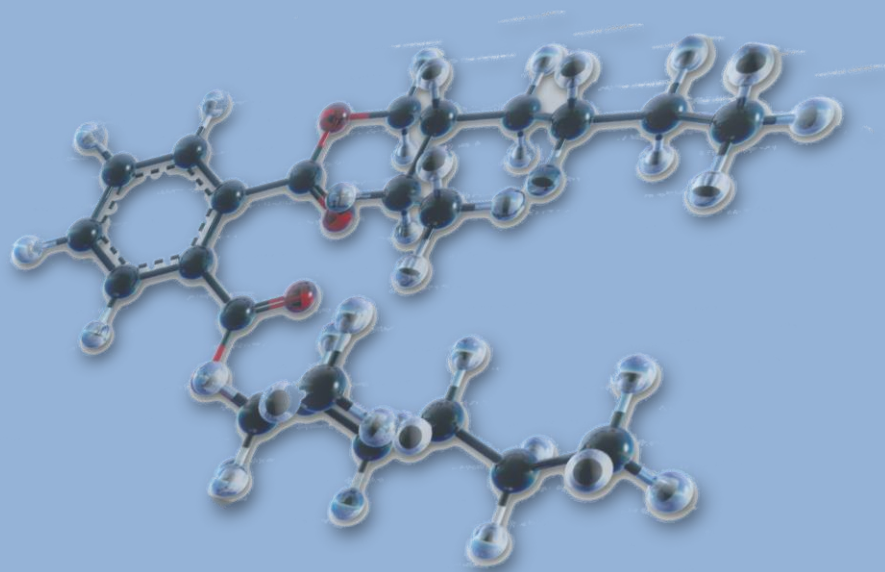


Chemicals

(U)



With the partnership of LACH:NER - a Czech chemical company

lach:ner

CHEMICALS (U)

UREA

Specifications :

CH4N2O

CAS:57-13-6

EINECS:200-315-5

Melting point:133 - 135 °C

Molecular weight:60.06

RTECS code:YR6250000

Solubility:easily soluble in water

Use:analytical reagent for the determination of carbohydrates, reversible denaturant for proteins, preparation of buffers, organic syntheses (production of plastics), pharmaceutical productions

Apperance:colourless crystals or white powder

Ordering information :

G.R. cat.No. 40096-AP0

Assay-min. 99.5 %

Iron (Fe)-max. 0.0005 %

Heavy metals (as Pb)-max. 0.0005 %

Chlorides (Cl)-max. 0.002 %

Sulfates (SO4)-max. 0.005 %

Ash-max. 0.03 %

40096-AP0-G0500-1 500g

40096-AP0-G1000-1 1000 g