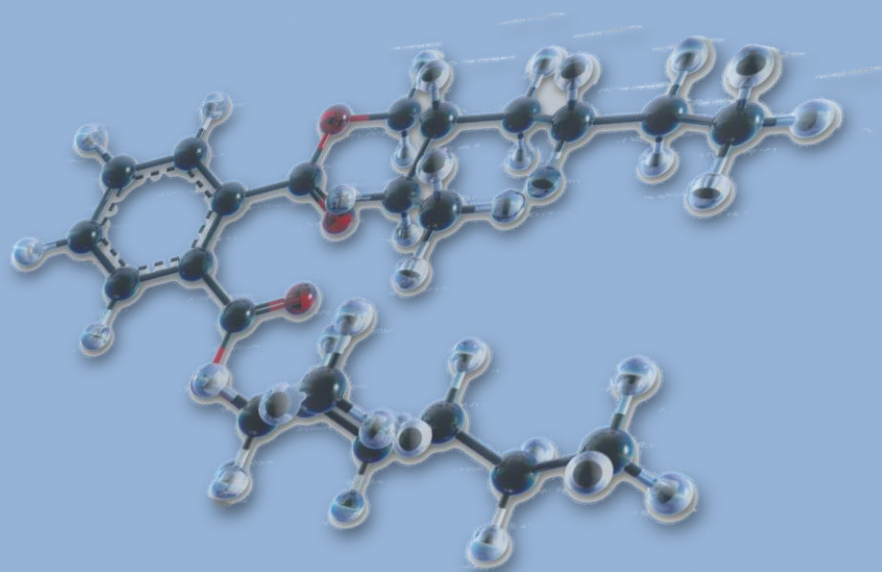


Chemicals

(W)



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

lach:ner

CHEMICALS (W)

WATER

Specifications :

H2O

CAS:7732-18-5

EINECS:231-791-2

Density:1l~1 kg

Melting point:0 °C

Molecular weight:18.02

RTECS code:ZC0110000

Boiling point:100 °C

Solubility:miscible with alcohol

Use:solvent for HPLC

Apperance:clear, colourless liquid

Ordering information :

HPLC cat.No. 20059-LT0

Non-volatile subst.-max. 0.0005 %

Gradient (254 nm)-max. peak 2 mAU

20059-LT0-M1000-3 1000 ml

20059-LT0-M2500-3 2500 ml

for pesticide residue analysis

cat.No. 20059-RT0

N on-volatile subst.-max. 0.0005 %

Halogenated residue-max. 5 ng/l

20059-RT0-M2500-3 2500 ml