Formic acid-d
• Acido formico-d • Acide formique-d • Acido fórmico-d • Ameisensäure-d

HCOOD
Molecular Weight: 47,03
CAS: 925-94-0

Classification transport
ONU: 1760
Transport Hazard class: 8
Packing group I

Danger
H314
P280-P301+P330+P331-P303+P361+P353-P304+P340-P310a-P305+P351+P338

Formic acid-d > RS - For NMR - min 97%
RS

Code	Size	Packaging	Notes
P5733	5 ml	Glass bottle	

For specifications, contact our customer service for a certificate of analysis

Formic acid ammonium salt ▶ Ammonium formate

Formic acid ethyl ester ▶ Ethyl formate

D(-)Fructose
• D(-)Fruttosio • D(-)Fructose • D(-)Fructosa • Lävulose

$C_6H_{12}O_6$
Molecular Weight: 180,16
CAS: 57-48-7
EEC-N: 200-333-3

D(-)Fructose > RPE - For analysis
RPE

Description ..... White powder
Identification ..... Positive
Melting point..... 101.5 ÷ 104.5 ° C
Specific optical rotation..... -93.0 ÷ -91.0 °
Water (K.F.) ..... ≤ 0.5 %
Chloride..... ≤40 ppm
Heavy metals (Pb)..... ≤10 ppm
Sulphate..... ≤50 ppm
As ..... ≤1 ppm
Assay ..... ≥ 99.5 %

Code	Size	Packaging	Notes
452665	100 g	Plastic bottle	
452666	500 g	Plastic bottle	

Fuchsin acid
• Fucsina acida • Fuchsine acide • Fucsina ácida • Säurefuchsin

Synonym:
Acid Violet 19

$C_{20}H_{17}N_3Na_2O_9S_3$
Molecular Weight: 585,6
CAS: 3244-88-0
EEC-N: 221-816-5

Fuchsin acid > RPE - For analysis - C.I. 42685
RPE

Description ..... Dark green crystals
Identification ..... Positive
Decolorization with SO2..... Conform

Code	Size	Packaging	Notes
452812	25 g	Glass bottle	
452814	100 g	Plastic bottle	

Dye for microscopy (botanical-histology). Indicator acid - base (pH 12.0 ÷ 14.0)