Acide formique 99%

Synonyms:

HCOOH		Classification		Danger
Molecular weight	**46.026**	ONU	**1779**	
CAS	**64-18-6**	Transport hazard class:	**8**	
EEC-N:	**200-579-1**	Packing	**II**	

Acide formique 99% **>** **RPE - Pour analyse - ACS - Reag. Ph.Eur. - Reag. USP** **Grade Analytique**

Total nitrogen	<= 20	ppm
Chloride	<= 5	ppm
Heavy metals (as Pb)	<= 2	ppm
Sulfate	<= 5	ppm
Sulfite	<= 10	ppm
Ag	<= 0.02	ppm

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Acide formique 99% > **RPE - Pour analyse - ACS - Reag. Ph.Eur. - Reag. USP** **Grade Analytique**

Al	<= 0.05	ppm
Ba	<= 0.05	ppm
Bi	<= 0.1	ppm
Ca	<= 0.2	ppm
Cd	<= 0.05	ppm
Co	<= 0.02	ppm
Cr	<= 0.05	ppm
Cu	<= 0.02	ppm
Fe	<= 2	ppm
K	<= 0.1	ppm
Li	<= 0.02	ppm
Mg	<= 0.5	ppm
Mn	<= 0.05	ppm
Mo	<= 0.02	ppm
Na	<= 0.5	ppm
Ni	<= 0.2	ppm
Pb	<= 0.02	ppm
Sr	<= 0.02	ppm
V	<= 0.05	ppm
Zn	<= 0.05	ppm

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Acide formique 99% > **RPE - Pour analyse - ACS - Reag. Ph.Eur. - Reag. USP**

Grade Analytique

Assay (acidimetric)	>=98	%
Description	Clear liquid	-
Colour	<= 10	APHA
Water miscibility	Conform	-
Density at 20°C	1.218 - 1.222	-
Refractive index at 20°C	1.3709 - 1.3719	-
Boiling point	100.2 - 101.2	°C
Residue on evaporation	<= 20	ppm
Acetic acid	<= 500	ppm
Ammonium	<= 10	ppm

ID	Size	Packaging
000000000000405792	1 l	Flacon verre
000000000000405793	5 l	Bidon plastique
000000000000405794	30 kg	Fût plastique
000000000000405795	2.5 l	Flacon verre

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CARLO ERBA Reagents operates with a Certified Quality Management System