

Potassium permanganate solution, 0.02 M in water



Identification:

Name	Potassium permanganate solution, 0.02 M in water
Image	
Synonyms	Kaliumpermanganat 0,02M; Potassium permanganate 0,02M; Potassium permanganate, 0,02M in water
CAS-No.	7722-64-7
EC-No.	
Index-No.	
Molecular formula	
Molecular weight	

Safety: New CLP rules

H/P-source	H412 Harmful to aquatic life with long lasting effects.
GHS pictogram(s)	P273 Avoid release to the environment.
Signal word	
Threshold limit value	0.2 mg/m3, beregnet som Mn
Threshold limit value source	GV2021DK
Long-term effects	
RTECS	

Safety: Old EU rules

Hazard classes	
Risk phrases	
Safety phrases	
R/S-source	
Threshold limit value	0.2 mg/m3, beregnet som Mn
Threshold limit value source	GV2021DK
Long-term effects	
RTECS	

Physical-chemical properties:

LEL (vol%)	
UEL (vol%)	
LEL (mg/l)	
UEL (mg/l)	
Termic ignition temperature °C	
Temperature class	
Explosion group	
H-code(s)/statement(s)	
P-code(s)/statement(s)	

Transport Information of Dangerous Goods:

Waste fraction	
Fortum Waste fraction	X
UN number	
ADR/RID class	