



Methylene blue

Synonyms:

Tetramethylthionine chloride , 3,7-bis(Dimethylamino)phenazathonium chloride

C16H18N3SCl.3H2O

Classification

Danger

Molecular weight **373.9** ONU



CAS **7220-79-3** Transport hazard class:

EEC-N: **615-731-6** Packing

Methylene blue

> RS - For analysis - Reag.Ph.Eur. - C.I. 52015

Special Grade

Description	Dark green powder	-
Identification	Positive	-
Assay (on dry)	96 - 101	%
Solubility	Clear Blue Solution	-
Fe	Passes	-
Pb	<= 20	ppm
Loss on drying (110°C)	10 - 20	%



Methylene blue

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Special Grade

ID

Size

Packaging

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100 g

Plastic bottle



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