





Dichlorométhane

Synonyms:
méthylène chlorure

CH ₂ Cl ₂	Classification	Danger
Molecular weight	84.93 ONU	1593  
CAS	75-09-2 Transport hazard class:	6.1
EEC-N:	200-838-9 Packing	III

Dichlorométhane

> RS - ATRASOL - Pour analyse de traces -
Stabilisé à l'éthanol

Grade Spécifique

Description	Clear colourless solution	-
Water (K.F.)	<= 100	ppm
Colour	<= 10	APHA
Ethanol	0.1 - 0.4	% (w/w)
Chloroform	<= 40	ppm
Residue on evaporation	<= 3	ppm
Carbon tetrachloride	<= 20	ppm



Dichlorométhane**> RS - ATRASOL - Pour analyse de traces -
Stabilisé à l'éthanol****Grade Spécifique**

Assay (GC) (without stabilizer)	>= 99.95	%
GC (FID) - NC Atrasol	Conform	-
GC-ECD.Individual peak (Lindane)	<= 2	ng/L
Ret.range 1,2,4 trichlorobenzene	-	-
to decachlorobiphenyle	-	-
GC-FID.Individual peak (n-hexadecane)	<= 2	°g/L
Ret. range n-undecane to n-tetracontane	-	-
PAH test (according to ISO 17993)	Passes test	-
Test against standard (each 16 PAH)	<= 0.1	°g/L

ID**Size****Packaging**

P02932E16

1 l

Flacon verre

P02932E21

2.5 l

Flacon verre



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