Tétrachloroéthylène

Synonyms:

Perchloréthylène

C2Cl4		Classification		Danger
Molecular weight	**165.83**	ONU	**1897**	
CAS	**127-18-4**	Transport hazard class:	**6.1**	
EEC-N:	**204-825-9**	Packing	**III**	

Tétrachloroéthylène > RS - Pour spectroscopie optique

Grade Specifique

Residue on evaporation	<= 10	ppm
Assay (GC)	>= 99.9	%
Free acid	<= 0.0003	meq/g
Free alkali	<= 0.00006	meq/g
Fluorescence (quinine)	-	-
at 365 nm	<= 2	ppb

Tétrachloroéthylène > **RS - Pour spectroscopie optique** **Grade Specifique**

UV Transmittance	-	-
at 300 nm	>= 75	%
at 310 nm	>= 83	%
at 320 nm	>= 88	%
at 340 nm	>= 88	%
at 360 nm	>= 88	%
at 400 nm	>= 97	%
Clear,colourless liq.appearance	Conform	-
Identification	Conform	-
Refractive index at 20°C	1.5014 - 1.5074	-
Density d20/4	1.618 - 1.628	-
Boiling point	120.3 - 121.8	°C
Water (K.F.)	<= 100	ppm

ID	Size	Packaging
P0682716	1 l	Flacon verre
P0682721	2.5 l	Flacon verre

CARLO ERBA Reagents S.A.S.
Chaussée du Vexin – 27106 Val de Reuil cedex
N° TVA: FR 63391048824
Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com

CARLO ERBA Reagents operates with a Certified Quality Management System