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<b>CHLOROFORM</b> (stabilized by amylene)		
Chemical name: Trichloromethane CAS № 67-66-3		
<b>SPECIFICATION</b>		
<b>№/ Item</b>	<b>PARAMETRES</b>	<b>VALUE</b>
1	Appearance	Transparent colorless liquid without mechanical impurities
2	Purity, %, min	99,9
3	Density at 20 <sup>0</sup> , g/cm <sup>3</sup> , min, in ranges	1,475 – 1,491
4	Water content, %, max	0,02
5	Organochlorous impurities content, %, max	0,025
6	Non-volatile residue content, %, max	0,001
7	Acids content as per HCL, %, max	0,0014
8	Aldehydes as per acetic aldehyde, %, max	0,0005

**Guaranteed storage life:** 12 months from the date of manufacturing.

**Packing:** Van Leer drums 290±0,150 kgs net each, 80 drums per 20" sea container, 200 drums per wagon, iso-containers, railway tanks.

**Transportation information:**

- **Land transport:** RID/ADR class: 6.1; DOT(USA) class : 6.1, PGII, Kemler code: 60, UN 1888, label: 6.1, **shipping name:** chloroform;
- **Sea transport:** IMO/IMDG class: 6.1, PGIII, UN 1888, label: 6.1, EMS: 6.1-02, MFAG: 340, marine pollutant: no, **shipping name:** chloroform;
- **Air transport:** ICAO/IATA class: 6.1, PG III, UN 1888, label : TOXIC, **shipping name:** chloroform.

**Labelling:**

- Xn (Harmful) Symbol
- R/S phrases: R22-38-40-48/20/22, S(-2)-36/37