



DETAILS

Name	Chloroform	CAS No.	67-66-3
	STABILIZED TECHNICAL GRADE	PubChem	6212
IUPAC name	Trichloromethane	ChEBI	35255
Alternative names	Chloroform, Formyl trichloride, Methane trichloride, Methyl trichloride, Methenyl trichloride, TCM, Freon 20, R-20, UN 1888	EINECS number	200-663-8
Structural formula	CHCl_3	KEGG	C13827
Source	Russian Federation	RTECS number	F S910000

SPECIFICATION – CHLOROFORM “TYPE ST”

Test	Result
Colour at ARNO scale, max	15
Density at 20 °C, g/cm ³	1.487-1.492
Trichloromethane content, % min.	99.9
Aldehydes as per Acetic Aldehyde, % max	0.0005
Water, % max	0.015
Non-volatile residue, % max	0.001
Acids as per HCL, % max	0.002
Organic impurities, % max	0.025
Stabiliser, Amylene, % max	0.01

PACKING

In steel drums of 200 litre each having net approx. 290 KGs of product.
Approx. 80 drums in one 20' FCL, loaded as 23.20 MT net.