## **SPECIFICATION**

## Dichloromethane

## **Guaranteed Reagent**

	REQUIREMENT	SPECIFICATION
*	Description	Colorless clear liquid
	Assay (CH2Cl2) (GC)	min.99.5%(mass/mass)
	Appearance	max.10 Hazen units
	Density (20℃)	1.320~1.330g/mL
	Water	max.0.05%(mass/mass)
	Residue after evaporation	max.0.002%(mass/mass)
	Acidity (as HCI)	max.0.01%(mass/mass)
	Free chlorine	to pass test
	Iron (Fe)	max.1ppm(mass/mass)
	Substances darkened by sulfuric acid	to pass test
	lodine-consuming substances	to pass test
	Stabilizer 2-Methyl-2-butene	max.0.005%(mass/mass)
	[CH3CH=C(CH3)2](GC) Stabilizer Methanol (CH3OH)(GC)	max.0.7%(mass/mass)
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JIS K 8161:2015(\*:Additional test performed by Wako but not required by JIS)

(1 / 1) revised on 2020/12/01