



TOYOCAT-D60

Product Information Sheet

Aliphatic Tertiaryamine

CAS number **YES**
EC number **YES**
TSCA **YES**

Item	Specification	Analytical Method
Amine value (mgKOH / g)	242 -267	TS TOYOCAT-004B
Water content (%)	0.5 Maximum	TS TOYOCAT-005A

Item	Physical data	Analytical Method
Appearance	Yellowish	TS TOYOCAT-001A
Specific Gravity (H ₂ O=1, @20°C)	0.79	TS TOYOCAT-003C
Viscosity (mPa·s, @25°C)	39	B-Model Viscometer
Freezing Point (°C)	<-20	
Boiling Point (°C)	250-260	
Vapor Pressure (Pa, @20°C)	<13Pa	
Vapor Density (air=1)	7.38	Calculated
Autoignition temperature (°C)	-	
Flash Point (°C)	112	TS TOYOCAT-026A
Solution in water	Insoluble	
pH (10% MeOH/aq., 20°C)	10.7	
Calculated OH number (mg KOH/g)	0	

HISTORY

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