

PuroxB liquid

Pure grade benzoic acid

 $C_7H_6O_2$

CAS no: 65-85-0

EINECS no: 200-618-2

Characteristic	Spec range	Unit	Method
Assay*	99.9 min	% (m/m)	DSM SPR AM 001 + 002
Water (Karl Fisher)	0.1 max	% (m/m)	DSM SPR AM 003
Color (molten product)	50 max	APHA	DSM SPR AM 004

*Assay = 100% - total organic impurities

REACH Pre-registration number: 05-2114478601-47-0000

Additional product information

Appearance	Liquid
Odor	Typical
Density	1050 kg/m ³
Solidification point	121.5 – 122.5 °C
Solubility (in water)	2.9 kg/m ³ (20 °C)
Transport	In heated bulk containers at ± 140 °C



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