

Name	Benzene OmniSolvR	Assay	99.94%
Cat. No.	BX0212	Melting Point	°C
Lot Number	31213	Boiling Point	°C
Formula	C6H6	Color	<10 APHA
Formula Wt.	78.11 g/mole	Form	Liquid
		Density (@ °C)	
		Refractive Index	
		Optical Rotation	
		% Water	0.014%

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Trace Impurities      3 Spectrographic Analysis      3
3
As      3 Infra Red      X      3
3
Ca      3 Ultra Violet    x      3
3
Cl      3      UAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
3 Wave. 3 350 3 330 3 300 3 290 3
3      AAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
Cu      3 Abs. 3 .001 3 .006 3 .023 3 .065 3
3      AAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
Fe      3      UAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
3      AAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
Heavy Metals (Pb)    3 Wave. 3 280 3      3 3
3      AAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
Insoluble Matter    3 Abs. 3 .393 3      3 3
3      AAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
Evaporation Residue 0.2 ppm      3
3 Visible      3
Ignition Residue    3
3 Near Infrared    3
K      3
3 Atomic Absorption      3
Mg      AAAAAAAAAAAAAAAAAAAAAAAAAAAAA'
3 Gas Chromatography    X      3
Mn      3
3      AAAAAAAAAAAAAAAAAAAAAAAAAAAAAU
N (as NH4)          UV Cuf-off      278 nm
Na
NO3
PO4
SO4
Zn
Other Tests

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MEETS ACS UV SPECIFICATIONS
 FILTERED FOR PARTICULATE MATTER