

Organotin - Mix 8 (DIN EN ISO 17353:2004) in Methanol (based on active substance)

Art. ID LM24-N-13970-W1000ME5
Unit 5 mL
Deliverydetails ADR Excepted Quantity (EQ) / AIR Excepted Quantity (EQ) UN1230 (6.1) II E2

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
based on active substance	n-Butyltin trichloride	[1118-46-3]	1604,9 (1000)	µg/mL (as organotin-cation)		
based on active substance	Dibutyltin-dichloride	[683-18-1]	1304,3 (1000)	µg/mL (as organotin-cation)		
based on active substance	TBTC	[1461-22-9]	1122,1 (1000)	µg/mL (as organotin-cation)		
based on active substance	Tetrabutyltin	[1461-25-2]	1000 (1000)	µg/mL (as organotin-cation)		
based on active substance	n-Octyltin-trichloride	[3091-25-6]	1457,5 (1000)	µg/mL (as organotin-cation)		
based on active substance	Di-n-octyltin-dichloride	[3542-36-7]	1204,5 (1000)	µg/mL (as organotin-cation)		
based on active substance	Fentin-chloride	[639-58-7]	1101,2 (1000)	µg/mL (as organotin-cation)		
based on active substance	Tricyclohexyltin chloride	[3091-32-5]	1096,1 (1000)	µg/mL (as organotin-cation)		