

Chlorotriphenyl tin

Other names:	Aquatin Aquatin 20 EC Brestanol Chlorotriphenylstannane Fentin chloride GC 8993 General Chemicals 8993 HOE 2872 LS 4442 NSC 1214 NSC 43675 Phenostat-C Stannane, chlorotriphenyl- TPTC Tin, chlorotriphenyl-, Tinmate Triphenylchlorostannane Triphenylchlorotin Triphenyltin chloride
Inchi:	InChI=1S/3C6H5.ClH.Sn/c3*1-2-4-6-5-3-1;;/h3*1-5H;1H;q;;;+1/p-1
InchiKey:	NJVOZLGKTAPUTQ-UHFFFAOYSA-M
Formula:	C18H15ClSn
SMILES:	Cl[Sn](c1ccccc1)(c1ccccc1)c1ccccc1
Mol. weight [g/mol]:	385.48
CAS:	639-58-7

Sources

Solubility of Triphenylmethyl Chloride and Triphenyltin Chloride in Supercritical Carbon Dioxide: <https://www.doi.org/10.1021/je9000944>
<http://webbook.nist.gov/cgi/cbook.cgi?ID=C639587&Units=SI>

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