

## Type analysis

### **Tin (II) chloride** anhydrate

Item No. 569007300-6999

Tin (II) chloride	>	99.5 %
Tin-II calculated	>	61.7 %

## Type analysis

### **Tin (II) chloride** dihydrate

Item No. 569007301-6999

$\text{SnCl}_2 \cdot 2\text{H}_2\text{O}$	min.	98.5 %
$\text{SO}_4$	max.	0.100 %
Fe	max.	0.020 %
As	max.	0.005 %
Pb	max.	0.100 %