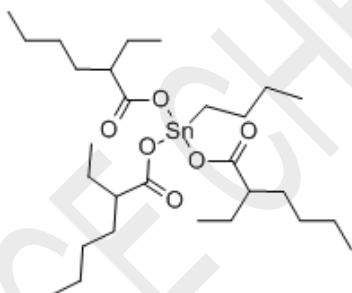




## Butyltin Tris (2-ethylexanoate)

1. CAS No: 23850-94-4
2. Molecular formula:  $C_{28}H_{54}O_6Sn$
3. Trait: a pale yellow transparent liquid It is soluble in most of organic solvents, but insoluble in water.



4. Structural formula:
5. Quality indices

Item	Index
Tin content (%)	$\geq 19.0$
Chromaticity (Pt-Co)	$\leq 80\#$
Specific gravity (25°C )	1.100 - 1.130
Refractive index ( $\eta_0^{25}$ )	1.460 - 1.470

6. Annual Producing Capacity: 500 Ton/Year.
7. Purpose: This chemical is an efficient catalyst for the etherification of organic tins. It is widely applicable to the synthesizing the saturated resin used for producing power coatings and coil coatings. Besides, it is also widely used for producing PVC soft foam products and hard bubble aromatic polyhydric alcohols.
8. Package: 200 kg steel plastic drum.



1. Storage and personal protection:

Store in a cool, dry and ventilated place, keep the container sealed. Keep away from fire, heat. Separately store with oxidant or food chemicals.

Storage period 18 months.

Prevent entry into the mouth or eyes, splashed on the skin should be washed with soap timely. Operator should wear protective chemical clothing.