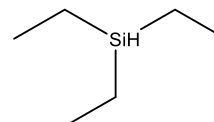


# YAC-TES

## Triethylsilane

CAS No. 617-86-7



### Specifications:

Items	Specification
Appearance	Colorless transparent liquid
Purity (GC)	≥99.0%
Boiling point	107~108°C
Moisture	≤0.10%

**Package:** 25Kg Drum (air shipment) / 140Kg Drum (sea shipment)

### Application:

- Important intermediate to synthesis Tamiflu®.
- Used in a study of the reduction of 2-chromanols; syn-selectivity observed with TES.
- Versatile reducing agent.
- Catalyst reactivation after catalyst polymerization of styrene

**Storage:** Flammable Liquid. Store in cool place. Keep container tightly closed in a dry and well-ventilated place. Store under inert gas. Moisture sensitive. Handle and store under inert gas. Hydrolyses readily.



**Recommend Shelf Life:** 12 months