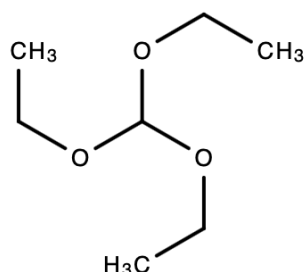




# TECHNICAL DATA SHEET

## HARTTIVE TEO (TEOF)



### Description

HARTTIVE TEO (TEOF) is an orthoester compound widely used as a pharmaceutical intermediate (API) in medical areas, such as the preparation of antimalarial drugs chloroquine and quinpir. It is also used as a raw material for photographic agents and as a reagent in the synthesis of Bodroux-Chichibabin aldehyde. In PU coating applications, HARTTIVE TEO serves as a stabilizer and exhibits excellent compatibility with isocyanates and other components.

### Physical Properties

Appearance	: Clear liquid
CAS No.	: 122-51-0
Molecular Weight (g/mol)	: 148.2
Boiling Point (°C)	: 140 (approx.)
Flash Point (°C)	: 35
Density (g/cm <sup>3</sup> , @20°C)	: 0.9 (approx.)
Purity (%)	: 98 min.

### Package

180 kgs/metal drum

### Shelf Life

6 months since production date.

### Storage

Keep dry and store at 5 ~ 32°C