

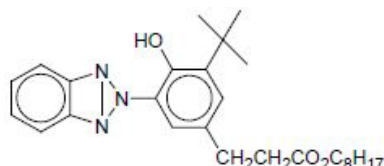
Technical Data Sheet

Rev. 1 - Data rev. 04/2016

# K.SORB 384-2

**CAS NUMBER:**  
a. 127549-17-9  
b. 1330-20-7

**STRUCTURE:**



**K.SORB 384-2** is high-efficient ultraviolet absorption agent.

<u>TYPICAL PROPERTIES</u>		
Appearance		Yellow to light amber liquid
Assay (HPLC)		93% min
Color (Gardner)		6 max
UV Transmittance (5%)		
@ 460 nm		95% min
@ 500 nm		97% min
Volatiles		6% max

**PERFORMANCE BENEFITS**

**K.SORB 384-2** is characterized by:  
·Extraordinary UV stabilization efficiency  
·Highly miscible in most of monomers and oligomers

**STORAGE**

Store in suitable labelled containers. Store the containers tightly closed.

The information submitted in this publication is based on our current knowledge and experience. In view of the many factors that may affect processing and application, this data does not relieve processors from the responsibility of carrying out their own tests and experiments. Neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom K Chimica supply their own products to ensure that any proprietary rights or patents and existing laws and legislation are observed. The product has not been tested for, and is therefore not recommended for, uses for which prolonged contact with mucous membranes, abraded skin, or blood is intended; or for uses for which implantation within the human body is intended.