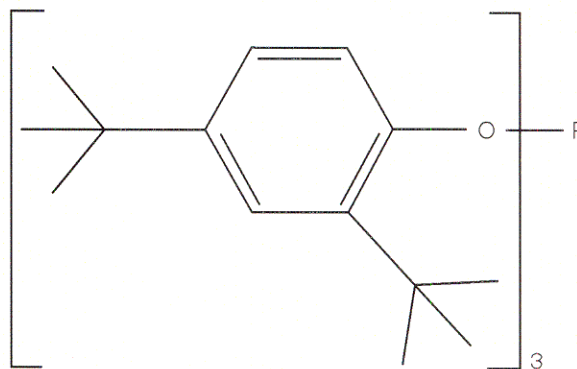


Description

ETHAPHOS 368 antioxidant is a phosphite processing stabilizer with good hydrolytic stability. It acts synergistically with phenolic antioxidants during polymer processing to minimize changes in color and polymer viscosity. ETHAPHOS 368 antioxidant is approved by the FDA for use in indirect food contact applications*. ETHAPHOS 368 antioxidant can be used in combination with phenolic antioxidants, acid neutralizers, UV stabilizers, and other functional additives.



TRIS-(2,4-DI-T-BUTYLPHENYL) PHOSPHITE

Typical Properties*

Form white crystalline powder
 Flash Point, Open cup, °C 257
 Molecular Weight 646.9
 Melting Range, °C 183-187
 Aerated Bulk density, g/ml 0.49

**Presented for informational purposes only. To obtain a copy of the sales specifications, FDA status or use guidelines for this product, please contact an Albemarle representative.*

Solubility (g/100 ml at 20C)

Acetone 1
 Methylene Chloride 36
 Ethanol 0.1
 Toluene 30
 n-Hexane 11
 Water <0.01
 Methanol <0.01

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Shipping Information

50kg fiber drums

Shipping Classifications

Proper shipping name: Not regulated for transportation

Safety and Handling Information

ETHAPHOS 368 antioxidant should be handled with care to prevent contamination of the environment.

For specific information on the safe handling of this product, please refer to the material safety data sheet. Copies are available on request.

Chemical Registration NumbersCAS: 31570-04-4
MITI: 3-3510**Usage Guidelines**

Please contact an Albemarle representative for pertinent use and application information.

The information presented herein is believed to be accurate and reliable, but is presented without guarantee or responsibility on the part of Albemarle Corporation. It is the responsibility of the user to comply with all applicable laws and regulations and to provide for a safe workplace. The user should consider any health or safety hazards or information contained herein only as a guide, and should take those precautions which are necessary or prudent to instruct employees and to develop work practice procedures in order to promote a safe work environment. Further, nothing contained herein shall be taken as an inducement or recommendation to manufacture or use any of the herein materials or processes in violation of existing or future patents.



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