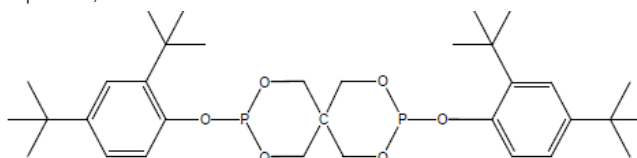


Description

ETHAPHOS 326 antioxidant is a high performance organophosphite that provides excellent color stability, reduces polymer degradation and improves gas fading performance in many resins. ETHAPHOS 326 may be used in polyethylene, polypropylene, polystyrene, polyesters, PVC and other thermoplastic, and elastomers.



Bis(2,4-di-tert-butylphenyl) pentaerythritol diphosphite

Typical Properties

Appearancewhite powder
 Molecular weight.....604
 Acidity (mg KOH/g), max.....1.0
 Capillary melt point °C min.....160
 Phosphorous content, %.....10.0-10.3
 Bulk density, 20°C, lbs/ft³.....27.0
 Flash point, PM closed cup, °C.....168

Shipping Information
Container Information

25kg foil lined bag in box
 50kg fiber drums

Transportation Classification

Not regulated for transportation

Safety and Handling Information

Typical precautions should be taken and the product should be handled with care to prevent contamination of the environment. For specific safety, toxicity and handling information please refer to the material safety data sheet for this product, which is available upon request from your Albemarle representative.

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