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ANTIOXIDANT 626 / ULTRANOX 626

Chemical name: Bis(2,4-di-t-butylphenyl) Pentaerythritol Diphosphite

Formula	$C_{33}H_{50}O_6P_2$	
Molecular Weight	604	
CAS#	26741-53-7	

Specification:

Appearance	White powder or granule	
Ash	Max.0.10%	
Melting point	170.0-180.0°C	
Solubility (20°C)	Water	< 0.1
	MeoH	2.1
	EtoH	U
	Acetone	11
	Ch2Cl2	34
	Hexane	7.3

Application: >Solid organo-phosphite antioxidant that provides color stability, reduces polymer degradation, and improves gas fading performance in many resins.
>It may be used in polyethylene, polypropylene, polystyrene, polyesters, elastomers, PVC, and thermoplastics.

Handing and safety:

>Approved by the FDA for food contact applications under 21CFR178.2010 covering antioxidants and/or stabilizers for polymers.
>For additional handing and toxicological information, please consult us for Maternal Safety Date Sheet

Package: Packed with plastic bag in composite plastic woven sack , Net 25kg/bag,

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