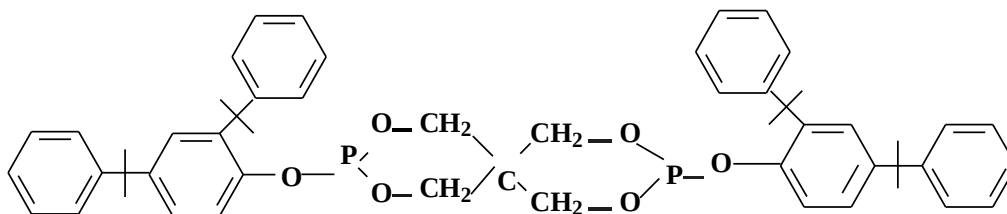




DOVERPHOS S-9228PCC

Solid Phosphite Antioxidant

Doverphos S-9228PCC is a granular free flowing solid phosphite antioxidant developed by Dover Chemical Corporation. **Doverphos S-9228PCC** has excellent hydrolytic stability and exhibits excellent color performance. Because of its high melting point, **Doverphos S-9228PCC** can be utilized in applications that require processing at elevated temperatures, such as polycarbonate, polyester, and polyamides.



Bis (2,4-dicumylphenyl) pentaerythritol diphosphite

Specifications

Property	Result	Test Method
Volatile Matter, %	0.5 max	Par-190
2,4 DCP, %	0.5 max	DP-360
Appearance	Compacted	Visual
Melt Point °C	225 min	ASTM E324
Sodium, ppm	50 max	ICP
Acid number, mgKOH/g	1.0 max	DP-370

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