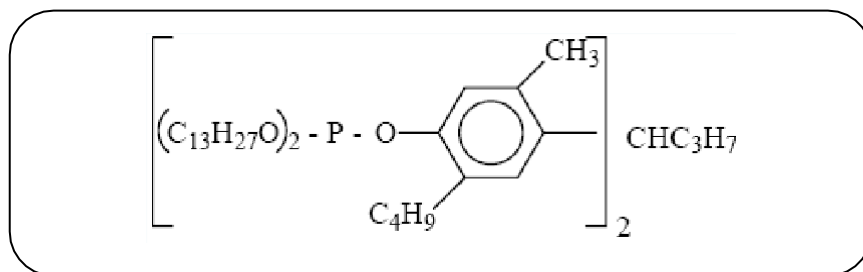




DOVERPHOS 479

Alkyl (C₁₃) Substituted Bisphenolic Diphosphite

Doverphos 479 is alkyl C₁₃ substituted bisphenolic diphosphite. **Doverphos 479** improves the color, light stability and clarity of PVC and vinyl copolymers when used in conjunction with primary metal stabilizers and epoxy stabilizers. Typical use levels range from 0.1 to 3.0%.



Condensation product from tridecanol and
butylidenebis [2-(1,1-dimethylethyl)-5-methyl-4,1-phenylene]

TYPICAL PROPERTIES

Property	Typical Result
Appearance	Clear Liquid
Phosphorus, %	4.79
Density, lb/gal	7.8
Color, APHA	150 max
Acid Number, mgKOH/g	0.1 max
Refractive Index @ 25°C	1.4936
Specific Gravity @ 25° C	0.942

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