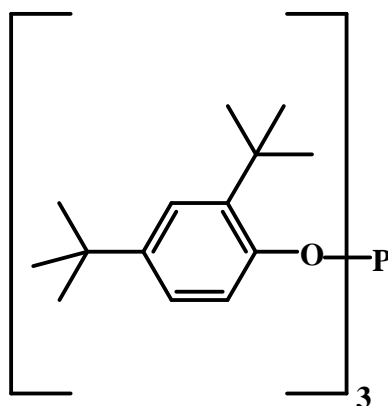


MCA PHILODEN ADDITIVE 168

Product Description:

A hydrolysis resistant trisarylphosphite antioxidant processing stabiliser

Chemical Formula:



Molecular formula: C₄₂H₆₃O₃P

Molecular weight: 646.94

CAS. Number: 31570-04-4

Chemical Name: Tris(2,4-di-tert-butylphenyl)phosphite

Physical Properties:

Appearance : Free-flowing, almost white powder
 Odour : None

Solubility (25° C)	g/100g solvent
Acetone	1.8
Toluene	40
Water	<0.01

Melting Point : 180-186° C

Specific Gavity (25° C): 1.03g/cm³

Recommended Applications:

Mainly for coating resins to provide thermal and colour stability upon exposure to high temperatures during synthesis and subsequent processing. It is particularly suited for alkyd and polyester resins.

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