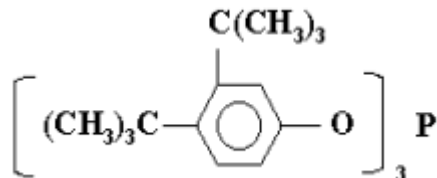


Antioxidant 168

Chemical Name Tris-(2, 4-di-Tertbutylphenyl)-phosphite

Molecular Formula C₄₂H₆₃O₃P



Structure

CAS Number 31570-04-4

Specification Appearance: White powder or granular

Assay: 99% min

Melting Point: 184.0-186.0 °C

Volatiles Content 0.3% max

Ash content: 0.1% max

Light Transmittance 425 nm ≥98%

500nm ≥99%

Packing It is packed in three-in-one compound bags with net of 25KG

Applications This product is an excellent antioxidant widely applied to polyethylene, polypropylene, polyoxymethylene, ABS resin, PS resin, PVC, engineering plastics, binding agent, rubber, petroleum etc. for product polymerization.