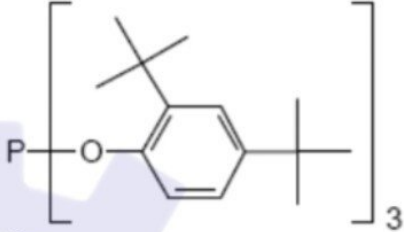




USTAB Chem International Co., Ltd

## FWEOS 68

<b>Chemical Name:</b>	Tris-(2,4-di-t-butylphenyl)phosphite
<b>CAS Number:</b>	31570-04-4
<b>Chemical Structure:</b>	
<b>Chemical Formula:</b>	C <sub>42</sub> H <sub>63</sub> O <sub>3</sub> P
<b>Molecular Weight:</b>	646.9
<b>Specifications:</b>	<i>Appearance: White crystalline powder</i> <i>Volatile %: 0.5 Max.</i> <i>Melting Point °C : 180-187</i> <i>Transmittance % @ 425nm: 96 Min.</i> <i>@ 500nm: 98 Min.</i>
<b>Physical Properties:</b>	Bulk Density: 0.48-0.57g/cm <sup>3</sup>
<b>Usage:</b>	FWEOS 68 effectively reduces peroxide induced oxidative degradation substances during processing. The low volatility of FWEOS 68 allows temperatures required for processing thermoplastic polymers. FWEOS 68 is suitable for use in a multitude of polymers such as polyolefins, polycarbonate, ABS and polyesters.
<b>Storage:</b>	Excess exposure to the product should be avoided. Store the product in a cool, dry, well ventilated area away from incompatible materials. Unless stated, proper storage will permit usage of the product for 6 to 12 months from the date of receipt.
<b>Regulatory Information:</b>	Australia: AICS Canada :DSL China: IECSC Europe: REACH Japan: ENCS / ISHL Korea :ECL New Zealand: TSA Philippines :PICCS Switzerland: BUWAL USA : TSCA ● Also approved in many countries for use in food contact applications.
<b>Packing:</b>	25kg/bag or according to customer's request.