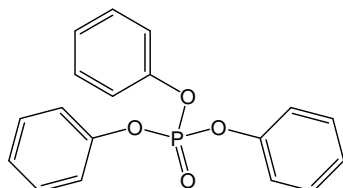


**Description**

Chemical Name Triphenyl Phosphate

CAS Number 115-86-6

Chemical Structure

Chemical Formula  $(C_6H_5O)_3PO$ 

Molecular Weight 326.28

**Specification**

Appearance	White flakes
Acid Value	0.02 max (mg KOH/gm)
Boiling Point	245°C (11mmHg)
Melting Point	47.5°C~49.0°C
Refractive Index	1.5500 (25°C)
Specific Gravity	1.268 g/cm <sup>3</sup>
Packing	Net 25kg and 50kg /drum

**Application**

**MK TPPA** can be used to improve the processing properties of flame retardant and increase physical property performed in cellulose acetate, cellulose nitrate, PC/ABS, modified PPO and epoxy resins. The applications in end use include films, lacquers and molding powders.