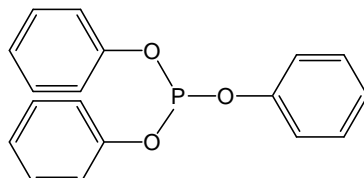


Description

Chemical Name Triphenyl Phosphite (*)

CAS Number 101-02-0

Chemical Structure

Chemical Formula C₁₈H₁₅O₃P

Molecular Weight 310.29

Specification

Appearance	Clear, Pale yellow liquid
Acid Value	0.5 max (mg KOH/gm)
Color (APHA)	50 max
Melting Point	22°C~24°C
Phosphorus Content	10.0 %
Refractive Index	1.5750~1.5980 (25°C)
Specific Gravity	1.170~1.195 g/cm ³ (25°C/15°C)
Packing	Net 200kg /drum

Application

MK EGTPP provides excellent color improvement and heat stability for polyurethane and rubber.

Remark

(*) Contains approximately 0.50% by weight of Triisopropanolamine.