

EUWAX[®] G320

Description	Neutral ester																
Appearance	Colourless, liquid, very low odour																
Technical Data	<table><tr><td>Acid value</td><td><1.0mg KOH</td></tr><tr><td>Saponification value</td><td>140 ~160mg KOH/g</td></tr><tr><td>Refractive index</td><td>1.453~1.455</td></tr><tr><td>Iodine value</td><td><2.0 g I₂ /100 g</td></tr><tr><td>Viscosity, 20 ° C</td><td>20~30 mPa · s</td></tr><tr><td>Density, 20 ° C</td><td>0.86~ 0.87 g/cm³</td></tr><tr><td>Hydroxyl value</td><td><2 mg KOH</td></tr><tr><td>Solidification point</td><td>< 6 ° C</td></tr></table>	Acid value	<1.0mg KOH	Saponification value	140 ~160mg KOH/g	Refractive index	1.453~1.455	Iodine value	<2.0 g I ₂ /100 g	Viscosity, 20 ° C	20~30 mPa · s	Density, 20 ° C	0.86~ 0.87 g/cm ³	Hydroxyl value	<2 mg KOH	Solidification point	< 6 ° C
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Applications	●rigid PVC processing ●plasticized PVC processing																
Properties	●internal and external lubricant ●very good compatibility ●improvement of the non-tackiness ●suitability for transparent applications ●brilliant surfaces																
Dosage	0.5~1.5phr																
Net weight	180kg/barrel																
Storage	It is recommended to store EUWAX [®] G320 at room temperature and to protect the product against the effects of heat and frost.If stored in sealed original containers, EUWAX [®] G320 will keep for at least 24 months.																