

# PURe purity

because less is more.

		UV curing printing inks	printing inks containing mineral oil	vegetable-oil-based eco printing inks	PURe®
<b>Colour agent</b>	Organic pigments				
<b>Binding systems (varnishes)</b>	Acrylated polyester				
	Polyether				
	Polyurethane				
	Epoxy compounds				
	Alkyd resins				
	Modified rosin resins				
<b>Thinner</b>	Low molecular weight acrylates				
	Epoxides				
	Mineral oil fractions				
	Ox. drying oils (odour emission)				
<b>Additives and system components</b>	Photoinitiators				
	Metal driers				
	Antioxidants				
	Waxes (PE/PP/Microplastics)				
	Chemically modified additives				
	Levelling agents				

Use of non-renewable raw materials

Substances with potentially negative effects on humans and environment

\*A PURe ink system with inorganic/mineral pigments that allows substituting organic pigments is available on request.