

PRODUCT DESCRIPTION

HYSPERSE 22 is a 100% active polymeric synergist agent used in conjunction with a HYSPERSE polymeric dispersant to improve pigment dispersion and stability.

PHYSICAL DATA

Appearance	Yellow powder
Density [g/cm ³]	1.11
Melting Point	188 -192
Boiling Point	Non volatile solid

APPLICATION PROFILE

Offset inks	recommended
Publication Gravure inks	recommended
Packging Gravure inks	recommended
Automotive and Industrial paints	recommended

STORAGE

Shelf life	10 years
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CHEMICAL PROPERTIES

Heavy Metals (ppm)

Sb	<50
As	<10
Ba	<15
Cd	<15
Cr	<10
Pb	<10
Hg	<15
Se	< 10
Zn	<50

BENEFITS

- Increased pigment concentration
- Improved rheological characteristics
- Improved pigment stabilisation
- Increased tinctorial properties

STANDARD PACKAGING

20kg Boxes