

ECO-FRIENDLY, ORGANIC COLORANTS,
SUITABLE FOR SOLVENT AND
OIL-BASED APPLICATIONS
LICOSPERSE™ PREPARATIONS



ECO-FRIENDLY, ORGANIC COLORANTS, SUITABLE FOR SOLVENT AND OIL-BASED APPLICATIONS LICOSPERSER™ PREPARATIONS



LICOSPERSER™ PREPARATIONS














- Recommended for coloration of shoe polishes, floor polishes, fertilizers, herbicides, wood stains and varnishes, etc.
- Recommended for potential replacement of oil- and solvent-soluble dyes

FEATURES AND BENEFITS

- Mineral oil based, resin-free pigment preparation
- Free of lead chromates and other heavy metals
- Non-toxic, non-dusting and sustainable colorants
- Easy to incorporate in oil, solvent or wax media
- Ready-to-use color blends available, quick and easy quality control
- Can be dosed without need for pre-dilution, even directly into molten wax-based formulations
- Reducing complexity and saving cost in the production process
- Color recipes for popular shades readily



LATEST PRODUCT RANGE

CURRENT ACTIVE GRADE			SOLVENT BASED APPLICATION						
PRODUCT DESCRIPTION	C. I. Name	Rec Dosage	Shoe polish	Floor polish	Fertilizers	Herbicides	Wood Stains	Wood Varnishes	
 LICOSPERSER BLACK PVP 30	P. Bk. 7	2.5 %	■	■			■	■	
 LICOSPERSER BROWN IN 30	Mix	2 %	■	■			■	■	
 LICOSPERSER BROWN M3 30	Mix	2 %	■	■			■	■	
 LICOSPERSER OXIDE RED 30	P. R. 101	2 %	■	■			■	■	
 LICOSPERSER RED MO1 30	Mix	1 %			■	■	■	■	
 LICOSPERSER YELLOW GR 30	P. Y. 13	1.5 %			■	■	■	■	
 LICOSPERSER ORANGE 30	Mix	0.02 %		■					
 LICOSPERSER LIGHT BROWN L 30	P. Y. 42	2 %	■	■			■	■	
 LICOSPERSER OXIDE GREEN 30	Mix	2.5 %		■			■	■	
 LICOSPERSER GREEN G 30	P. G. 7	1.5 %			■	■	■	■	
 LICOSPERSER BLUE AN 30	P. B. 15	1.5 %	■		■	■	■	■	
 LICOSPERSER VIOLET 30	Mix	0.07 %		■					
 LICOSPERSER PINK 30	Mix	0.004 %		■					

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