



MapleSolutions

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TECHNICAL BULLETIN

STATEMENT OF USE

MA-PRINT 2354 is a specially designed pigment pad dyeing antimigrant. The product is heat reactive and functions on a cloud point mechanism.

TYPICAL PROPERTIES

Chemical Composition	Blend of nonionic surfactants
Appearance	Clear, liquid
Ionic Nature	Nonionic
pH (5%)	7.0± 1.0
Solubility	Miscible in water
Density, lb/gal	Approx. 8.7

ADVANTAGES

- Controls migration during pre-drying.
- Controls the movement of dye particles in aqueous systems
- No negative effect on washfastness or crockfastness
- Excellent color yields
- Will not affect final dyed shade

APPLICATION

The amount varies depending upon the particular dye formula. Typically, 0.5 - 4.0% o.w.b. is used. In general, lighter shades and lower energy colors require less antimigrant.

PACKAGING

Available in returnable drums.

PHYSIOLOGICAL DATA

For Industrial Use Only: The usual precautions in keeping chemicals from the eyes and skin and avoiding ingestion and prolonged inhalation of vapors should be observed.

While every care has been taken to ensure the accuracy of the information contained in this publication, no warranty or liability will be accepted as the conditions of usage are beyond our control. Product specifications can be provided upon request.

Our Technical Sales Department is available to assist customers in preparing formulae and procedures to suit their specific requirements. Production trials are recommended to determine effectiveness. Process information submitted by our customers will be treated in confidence.