Haskell Number 5445

HASKELL LABORATORY FOR TOXICOLOGY AND INDUSTRIAL MEDICINE

SAMPLE SUBMITTED FOR TOXICITY EVALUATION

Department F&F Division SALES Location

Systematic Name of Chemical:

Synonym, Product Name and/or Designations:
DuPont # 260 SATIN SHEEN WHITE DULO ENAMEL

Formula:

Sample: Code No. Lot No. P771141 Amount 1 gallon

Grade Color WHITE Form Mol. Wt.

Special Handling Requirements

Is it explosive in air? in oxygen? If so, at what concentrations?

Active Ingredient %

Composition, if a mixture (are percentages by weight or volume?)
Pigment - 44%
Vehicle - 56%

Pigment: Titanium Dioxide 62%
Zinc oxide 4%
Calcium Carbonate 26%
Silica 8%
Tinting Colors Trace

Vehicle: Soya-Alkyd resin 36%
Drier 3%
Aliphatic hydrocarbons 61%

Impurities (Identity and amounts; are percentages by weight or volume?)

Properties: MP BP VP @ 25°C (Attach VP curve if available)
@ Max. Process Temp.

Sp.Gr. pH Vapor Density (air = 1)

Flash Point (Open cup) (Closed cup)

Solubility (Quantitative, if possible) in water Acetone

Ethanol Vegetable oil Other Solvents

Proposed Use:

Present Stage of Development: Research Semiworks Mfg. Sales X

(OTTS) DUP040000432