

Technical Data Sheet

Eastman™ AAA, Wet Cake

Applications

- Commerical printing inks
- Dyes / pigments / paints

Product Description

Eastman™ AAA, Water Wet (Acetoacetanilide) is a white powder that is soluble in styrenated resins; however, agitation for 1 to 2 hours may be required for complete solution at room temperature. It may be used as an intermediate in the production of organic yellow pigments. Tetrazonium salt compounds react with acetoacetanilide to form complex diazo pigments that are widely used as colorants. Eastman™ AAA is shipped in non-returnable 51 gallon fiber drums having a net weight of 200 LB.

Typical Properties

Property	Test Method	Typical Value, Units
General		
Form		Solid (wet with water)
Color		White
Odor		Odorless
Specific Gravity ^a @ 20°C		1.260
Melting Point		85 °C (185 °F)
Solubility in Water		Slight
Autoignition Temperature ^a	ASTM E659	452 °C
		845 °F

^aAcetoacetanilide

Comments

Properties reported here are typical of average lots. Eastman makes no representation that the material in any particular shipment will conform exactly to the values given.

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