Technical Data Sheet



Goldstab Lead Octoate 36%

Description Goldstab Lead Octoate is a metal carboxylate or metal salts of carboxylic acids. It is one of

the auxiliary driers also called as through drier.

Typical Properties Physical form Clear liquid

Color Light yellow or Gardener 3

Metal content $36 \pm 0.2\%$ Non-volatile matter $70 \pm 5\%$

Viscosity 45 ± 5 secs at 30° C

Specific Gravity 1.35 ± 0.03

Features and benefits Goldstab Lead Octoate 36% promotes hard, through drying throughout the entire film.

Applications Recommended to be used in:

Paints, coatings and inks

Hardening of Polyurethane and Unsaturated Polyester Resin

Lubricants and Grease Rubber Industry

Guidelines for use Dosage of 0.5 to 3.0 parts of Goldstab Lead Octoate per 100 parts of resin is recommended.

Depending upon various factors such as active functional groups, glass transition temperature and other additives used in formulation the final formulation can be optimized.

Extensive performance data of Goldstab Lead Octoate is available upon request.

Handling Instructions Goldstab Lead Octoate is a toxic product and proper care should be taken while handling.

It is highly recommended to use nose mask and gloves and avoid unnecessary personal

contact.

Shelf life It is recommended that Goldstab Lead Octoate should be used before 24 months from the

date of manufacturing

Note: The information and data provided herein in is good faith and are based on the current knowledge and experience of Goldstab Organics Pvt. Ltd. As there are many factors that may affect the processing and use of product, we recommend users to carry investigations and tests to determine suitability of the product for particular purpose prior to use.

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