



## PRECAUTIONS

Before using PETIA, see the Safety Data Sheet (SDS) for information on the identified hazards of the material and the recommended personal protective equipment and procedures.

## STORAGE AND HANDLING

Care should be taken not to expose the product to high temperature conditions, direct sunlight, ignition sources, oxidizing agents, alkalis or acids. This might cause uncontrollable polymerization of the product with the generation of heat. Storage and handling should be in stainless steel, amber glass, amber polyethylene or baked phenolic lined containers. Procedures that remove or displace oxygen from the material should be avoided. Do not store this material under an oxygen free atmosphere. Dry air is recommended to displace material removed from the container. Wash thoroughly after handling. Keep container tightly closed. Use with adequate ventilation.

PETIA may crystallize if exposed to low temperatures, particularly in temperatures below 4°C. Crystallized PETIA may be safely melted by placing the container in a controlled temperature water bath or heated room, no warmer than 120°F (49°C), for a period of 24 hours or less. Steam or electrical heating systems, which generate localized hot spots, should never be used to melt this product. Material being melted in 55-gallon drums should be agitated at regular intervals to assure redistribution of polymerization inhibitor and oxygen.

See the SDS for the recommended storage temperature range for PETIA.

Please refer to the allnex Guide to Safety and Handling of Acrylate Oligomers and Monomers for additional information on the safe handling of acrylates.

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