



## SAFETY PRECAUTIONS & STORAGE

Keep ~~9(2015)15~~ stored, possibly in original containers, away from flammables and all source of heat, sparks or flames; out of direct sunlight; away from reducing agents, amines, strong acids or bases, sulphur-based compounds, accelerants and promoters (naphthenates or octoates Co, Mn, Fe, etc.), copper or heavy metal compounds, stabilizing agents, metallic soaps or driers, rust. Product contamination with one of this list element, could activate a less or more violent decomposition reaction resulting in a fire or explosion or may make the product unusable.

Recommended storage temperature: 5°-25°C.

A spontaneous decomposition, with consequent loss of active ingredient and performances reduced up to the point of unusable product, could gradually occur, if temperatures above the recommended one are kept during the storage.

This decay process is time and temperature-dependent: the higher the temperature and the longer the time at such temperature, the faster is the decomposition.

Conversely, if the product would be kept below the recommended temperature, it could freeze thus damaging the emulsion, and making the paste unusable.

Damaged packaging – Remove and isolate in a safe area. Refurbish in a new polyethylene package and, if necessary, dispose of the material according to official regulations.

Never store in refrigerators containing food and/or beverages.

Rotate stock, use older batches first (F.I.F.O. Method).

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