

TECHNICAL DATA SHEET

50% HYDROCURE ANTIOXIDANT L (DRAFT)

50% Hydrocure Antioxidant L is a stable aqueous dispersion of a sterically hindered phenol (butylated reaction product of para-cresol and dicyclopentadiene).

50% Hydrocure Antioxidant L is a non-staining and non-discolouring antioxidant for both Synthetic & Natural Rubber Latices. Hydrocure Antioxidant L demonstrates excellent storage stability, has low viscosity permitting easy handling.

Addition is normally recommended between 0.5 - 2.0%

50% Hydrocure Antioxidant L conforms to FDA 21CFR 177.2600 (Rubber Articles intended for Repeated Use).

PARAMETER	SPECIFICATION
Viscosity (dPs):	15 (+ / - 10)
pH:	8.0 - 11.0
Specific Gravity:	1.00 – 1.10
TSC (%):	>50
Particle Size (Microns):	d75 < 3 μ

PACKAGING:

60 L Mausers, 125 & 200 L DRUMS

Note: The information in this document is based on current knowledge and experience. Many factors can affect processing and application of this product, information contained does not imply or guarantee suitability or final user result. It is highly recommended that users conduct their own tests/trials to determine suitability to their product and processes.

DVM Reviewed: 14.09.15