

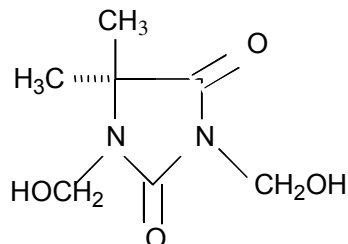
DANTOGARD®

Household and Industrial Preservative

EPA Registration No. 6836-119

DMDM Hydantoin

CAS No.: 6440-58-0



Typical Properties

Activity 40%

Physical Form

Odor Low

Low viscosity, clear liquid
, characteristic

Physical Properties

% Total Formaldehyde

11.2 Min.

% Free Formaldehyde

1.5 Max.

pH

6.0 – 7.5

% Water Content, w/w

59 – 61

Color 10

Max.

Features/Benefits

Features

- * Hydantoin Chemistry
- * Concentrated
- * EPA Registered
- * Long Use History

enefits

- * Proven Effectiveness
- * Cost-Effective
- * Wide Applicability
- * Strong Safety Profile

Suggested Applications

Dantogard can be used in a broad number of household and industrial cleaning products to prevent spoilage from microorganisms. Typical use levels are from 0.40 – 0.80%. Additionally, Dantogard is FDA acceptable and EPA approved for use in various mineral slurries and paper coatings.

Regulatory Status

EPA Registration No.

6836-119

Canadian Pesticide Control No.

25754

FDA

21 CFR Parts 176.170

The components of Dantogard are listed in the United States Environmental Protection Agency TSCA inventory list.

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Printed in the USA

Packaging

Plastic Drums 500 lbs. net weight

Plastic Pails 40 lbs. net weight

Storage

Maintain a temperature of eighty to one hundred degrees Fahrenheit prior to use. Avoid freezing.

Manufacturing Location

Williamsport, PA

Dantogard has been incorporated into an extensive number of household and industrial products. For further information on Lonza Group's broad line of preservatives, please call our Technical Service Hotline at (800) 365-TECH (8324).