Delta Chemical Corp.
The Difference in Water Treatment

DCT 3000A

DCT 3000A is a solid tableted form of Bromo-Chloro-5,5-Dimethylhydantoin (BCDMH) and provides effective microbiological control in Industrial Processes and Recirculating Cooling Water Systems.

DCT 3000A - Benefits:

- Broad Spectrum kill for bacteria, algae and fungi.
- Easy handling, reducing the risk of chemical exposure and accidents associated with liquid and gas oxidizing biocides.
- Slow dissolution rate, allowing for improved feed control.
- Safe, easy to use and more effective alternative to chlorine-based oxidizing biocides, as well as non-oxidizing biocides.

Chemical Compatibility:

OXIDIZER

Usage:

See label for instructions.

Physical Properties:

Total Halogen	98%
Available Bromine	62% - 70%
Available Chlorine	26% - 34%
Appearance	White tablet
Odor	Slight halogen odor
Tablet Dimensions:	1 3/16" x ¾"

Solubility in:

• Water	Slightly soluble

Logistics:

Transport Classification - UN 3085

Hazard Class - (5.1)8

Oxidizing Solid

Corrosive for transport, N.O.S.

PG III

Packaging:

Pail: 50 lb. (22.68 kg)

Pail: 25 lb. (11.34 kg)

Toxicology Data:

Details are available in the Safety Data Sheet

Please read the label and SDS before handling this product.

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