

SUPERFORM™

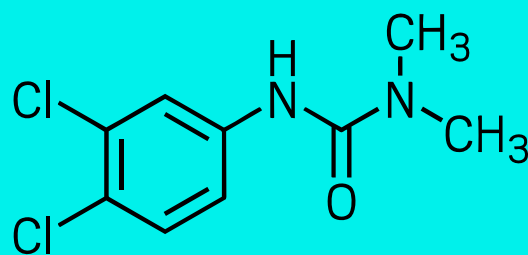
Change chemistry.™
Change everything.

Products & Solutions
that will stand the
test of **time.**



Protective Films & Paints That Promise Durability

Diuron



Diuron is well-established algaecide, which is absorbed by algae through direct contact and is effective in inhibiting algal growth. Diuron is excellent Dry Film Preservative for water-based paints. Diuron helps to increase life and durability of paints film allowing to provide extended warranties on exterior paints

Our Differentiators

- ➔ Best in class particle size of Diuron helping achieve easy dispersion in paints
- ➔ 1st backward integrated supply-chain in India for Diuron Manufacturing
- ➔ Decades of experience in manufacturing & handling of Diuron & Carbendazim

Grades offered

- ➔ Diuron Technical 98% min.
- ➔ Microencapsulated Diuron 35% min.
- ➔ Diuron 50% Suspension Concentrate
- ➔ Suspension Concentrate of Diuron + Carbendazim + OIT

Benefits

Excellent Dry-film
Preservative for
water-based paints

Extends life and
durability of paints to
offer extended warranty

SUPERFORM™



Carbendazim:

Carbendazim is a well-known fungicide. Used as dry film preservatives in paints to provide protection against fungal growth. Helps to extend life of paint film.

Grades offered

- ➔ Carbendazim Technical 98% min.
- ➔ Carbendazim 35% Suspension Concentrate

Other Paint Preservatives

Zineb

A Di thiocarbamate fungicide, is an antifouling agent. Provides biocidal activity against microorganisms. Zineb is widely used in Marine paints and coatings as Anti-fouling agent increasing life and durability of paints.

Grades offered

- ➔ Zineb Technical 94% min
- ➔ Zineb Technical 96% min

Permethrin

A well know biocide to provide protection against mosquitoes. Permethrin is added in paint formulation to make specialized grades of paints providing protection from mosquitoes.

Grades offered

- ➔ Permethrin Technical
25-75 Cis:Trans 92-94% min
- ➔ Permethrin Technical
40-60 Cis:Trans 92-94% min



Additive for insect repellent paint

Denatonium Benzoate

Denatonium compound is worlds most bitter compound providing excellent protection to coating against insect infestation thereby increasing life of the coating

USPs

100%
Human Safe

Easy
to Handle

Effective at
Low Dosage

Non-Toxic, Inert,
and Non-Active
Ingredient

Applications

- ➔ Protection against rodents, termites, ants & other insect infestations.

REACH Registered

ROHS Adherence

Halogen free Flame Retardant for Intumescent Coating

Microencapsulated Red Phosphorous

Advantages of MRP for Intumescent Coating

Halogen
Free, No
Harmful Gas
Released

Lower
Dosage,
Better
Efficiency

Safe To
Handle &
Process

Excellent
Flame
Retardancy

Compatible
With Various
Substrates

Superform Chemistries Strength:

- ➔ **Largest** Manufacturing Capacity of Red Phosphorous in India
- ➔ Dedicated plant for Red Phosphorous in **Vapi, Gujarat**
- ➔ **Only manufacturer** of Microencapsulated Red Phosphorous in India
- ➔ Globally Exported to several countries including countries in **North America & Europe**

MRP IC Grade
for solvent based
coating

MRP Slurry
for water
based coating

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