



Sharda Cropchem USA

SHAOLIN GRTM 11.2%

AQUATIC ALGAECIDE AND HERBICIDE

For algae and aquatic plant control in quiescent, slow moving, and flowing water aquatic sites.

SHAOLIN GR 11.2% is a highly effective granular algaecide and herbicide formulated for the control of a wide range of filamentous, planktonic and submerged algae, and aquatic plants in lakes, ponds, reservoirs, canals, irrigation ditches and other aquatic sites.

Its fast acting, easy-to-apply granular formulation delivers visible results and helps maintain clean, clear water for recreational, aesthetic and functional water bodies.



BROAD-SPECTRUM
ALGAE & AQUATIC
PLANT CONTROL



EFFECTIVE IN
STILL, SLOW &
FLOWING WATER



FAST ACTING
VISIBLE
RESULTS



RELIABLE
PROVEN
PERFORMANCE

ACTIVE INGREDIENT:

By Wt.

Mono(N,N-dimethylalkylamine) salt of endothall* 11.2%

OTHER INGREDIENTS: 88.8%

TOTAL: 100.0%

*7-oxa-bicyclo [2.2.1] heptane-2,3-dicarboxylic acid equivalent 5%

Contains 2 lbs. acid equivalent (endothall) per gallon

SHAOLIN GR 11.2% is a soluble granular.



BROAD-SPECTRUM
CONTROL

Controls a wide range of algae and aquatic plants including filamentous, planktonic and submerged species.



EFFECTIVE IN
ALL WATERS

Effective in quiescent, slow moving and flowing water aquatic sites.



FAST ACTING
RESULTS

Works quickly for visible reduction of algae and aquatic plants.



RELIABLE
PERFORMANCE

Trusted by water managers for consistent and dependable control.

WHY CHOOSE SHAOLIN GR 11.2%TM ?

FEATURE	SHAOLIN GR 11.2% TM
Active Ingredient	Mono(N,N-dimethylalkylamine) salt of endothall
Herbicide Group	Group 2
Mode of Action	Photosynthesis Inhibitor
Control Spectrum	Algae & Aquatic Plants
Application Sites	Quiescent, Slow Moving & Flowing Waters
Formulation	Soluble Granular
Use Sites	Lakes, Ponds, Reservoirs, Canals, Irrigation Ditches & More
Rate of Action	Fast Acting
Residual Activity	Short-Term
Ease of Use	Easy-to-Apply Granular Formulation

IDEAL FOR USE ON:

- Lakes & Ponds
- Reservoirs
- Irrigation Canals
- Golf Course Water Hazards
- Industrial Water Systems
- Drinking Water Storage (Non-Potable)
- Fish Hatcheries & Aquaculture
- Drainage Ditches
- Quiescent, Slow & Flowing Water Bodies

CONTROLS A WIDE RANGE OF AQUATIC PLANTS



See label for complete list of controlled species.

TECHNICAL SNAPSHOT

- Active Ingredient: Mono(N,N-dimethylalkylamine) salt of endothall
- Concentration: 11.2%
- Herbicide Group: Group 2
- Mode of Action: Photosynthesis Inhibitor
- Formulation: Soluble Granular
- Use Sites: Wide Range
- Application: Subsurface / Surface
- Rate of Action: Fast Acting
- Residual Activity: Short-Term

APPLICATION METHODS

- Broadcast Applications
- Boat / Hand Spreader
- Direct Metering
- Subsurface Release
- Spot Treatments
- Aerial Applications

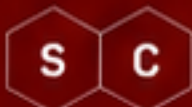
See label for complete directions and use instructions.

PRODUCT FEATURES

- Broad-spectrum algae and aquatic plant control
- Effective in still, slow moving and flowing water
- Controls filamentous, planktonic and submerged plants
- Fast acting for visible results
- Soluble granular for easy application
- Ideal for large and small water bodies
- Proven, reliable performance



EPA REG. NO. 83529-310



Sharda Cropchem USA
Advanced Crop Protection Solutions.
Always read and follow label directions.



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