

AQUATIC VEGETATION MANAGEMENT PRODUCTS

Aquakleen

A 2,4-D phenoxy compound used mainly for brush and weed control around aquatic areas.

Aquashade

A lake dye registered for the control of aquatic plant growth. A unique blend of blue and yellow dyes designed to screen or shade portions of the sunlight spectrum required for plant and algae growth. For best results apply before growing season. Apply at 1 gallon per 4-acre feet of water.

Aquathol

A concentrated herbicide effective against a broad range of aquatic plants with a wide margin of safety to fish and other aquatic life. This product may be used in irrigation and drainage canals, ponds and lakes.

Clearcast

It is for the control of aquatic weeds in ponds, lakes, reservoirs, seeps, canals, streams, swamp, marshes, bogs, irrigation ditches, transitional areas between terrestrial and aquatic sites, and seasonal wet areas.

Copper Sulfate

A 25% copper compound used for years to control algae in ponds with no restrictions on water usage. Normal application rate is 2.7 pounds per acre-foot of water treated..

Citrine Plus

A 3.7% granular chelated copper algaecide. Ideally suited for treatment of bottom growing algae and spot treatments along docks, beaches, boat launches, and fishing areas. Registered for use in lakes, potable water reservoirs, farm and fishponds. Treated water may be used for swimming, fishing, drinking immediately after treatment. Treat at a rate of 1 pound per square foot or 60 pounds per surface acre.

Habitat

It is for the control of undesirable emergent and floating aquatic vegetation in and around standing and flowing water, including estuarine and marine sites. Applications may be made to control undesirable wetland, riparian and terrestrial vegetation growing in or around surface water when applications may result in inadvertent applications to surface water.

Hydrothol 191

A concentrated aquatic herbicide algaecide for use in lakes, ponds, and drainage canals. Effective against a wide variety of submersed aquatic weeds and algae. Application rates range from 0.6 to 3.4 gallons per acre-foot in lakes. Ranges over 0.4 gallons may be toxic to fish. Liquid.

Hydrothol 191 G

A granular formulation aquatic herbicide algaecide for use in lakes, ponds, and drainage canals. Effective against a wide variety of submersed aquatic weeds and algae. Application rates range from 3 lbs per acre-foot for algae to a maximum of 136 lbs per acre-foot for tough weeds. Normal spot treatment is 12 lbs per 1,000 square feet per 4-foot average depth. Granular.