

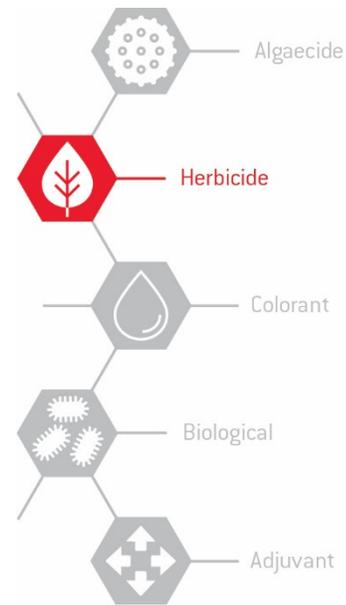
# Navigate<sup>®</sup>

A Selective Herbicide

Applied  
Biochemists<sup>®</sup>

EXPERTS  
in  
AQUATICS  
Since  
1965

For selective control of unwanted aquatic plants



Navigate<sup>®</sup> A Selective Herbicide targets nuisance aquatic plants, as listed on the label, allowing desirable, native aquatic species to remain for fish habitat, bottom cover and oxygen production. This systemic herbicide provides optimum control of target plants when used at first signs of growth, before plants reach the surface.

## Advantages

- Selectively controls: water milfoil, waterstargrass, bladderwort, water lily, coontail, watershield, water chestnut, spatterdock and other aquatic plants
- Especially effective in controlling Eurasian watermilfoil, an aggressive, exotic species found throughout the U.S.
- Formulated on specially treated granules for controlled release in the water
- Granules sink quickly to lake or pond bottoms and release the weed controlling active into the critical root zone area for plant absorption



## Application

Broadcast evenly using spreader or blower.

For small spot treatments, apply uniformly using spreader or hand scoop.

## Restrictions & Regulatory Information

Water use is restricted for non-turf irrigation and drinking (human consumption), see label for details.

## Specifications

Active Ingredient(s)	27.6% Butoxyethyl Ester of 2,4-Dichlorophenoxyacetic Acid (2,4-D)
Appearance	Tan granules
Dosing	5.4 - 10.8 lb./acre-ft

## Packaging

SKU Number	Unit Size	Case Count	Case Weight	Pallet Count	Pallet Weight
392550A	50 lb	1	53 lb	40	-



Figure 1. For use in: ponds, lakes, reservoirs, marshes, bayous, drainage ditches, non-irrigation canals, rivers, and streams that are quiescent or slow moving.



Figure 2. Effective on Variable-leaf milfoil.

Always read and follow product label.

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