

CONTAINS FLUMIOXAZIN, THE ACTIVE INGREDIENT USED IN CLIPPER® SC AQUATIC HERBICIDE

## RAPID, CONTACT CONTROL OF TOUGH AQUATIC WEEDS

### EPA REG. NUMBER

91234-204

### ACTIVE INGREDIENT

Flumioxazin 41.4%

### FORMULATION

Suspension Concentrate

### HRAC NUMBER

14

### PACKAGE SIZE

28 x 8 fl oz, 4 x 1 gal

### RESTRICTED USE

No

Schooner<sup>TM</sup> SC is a contact herbicide that protects aquatic sites from a wide variety of submersed, emergent, and floating weeds. The active ingredient, flumioxazin, quickly degrades in the water column without building up in sediment. The suspension concentrate formulation offers easy mixing and handling, with less pH sensitivity.



PRODUCT INFO

- Quick and selective control of aquatic weeds and algae
- No post-application holding restrictions for drinking and recreation water
- Convenient formulation and packaging provides easy mixing and handling

### MARKET SEGMENTS



AQUATIC

### KEY WEEDS CONTROLLED



CONTACT  
CONTROL OF  
SUBMERGED AND  
FLOATING WEEDS

- |                  |   |  |
|------------------|---|--|
| • Alligator Weed | • Hygrophila                                | • Watermeal                              |
| • Coontail       | • Southern Naiad                            | • Water Pennywort                        |
| • Duckweed       | • Pondweed (curlyleaf, sago, variable-leaf) | • Filamentous Algae                      |
| • Fanwort        | • Water Fern                                | • Watermilfoil (Eurasian, variable-leaf) |
| • Frog's-bit     | • Water Lettuce                             |  |
| • Hydrilla       |   |  |

### RATES



**SURFACE APPLICATIONS:** 6–12 fl oz/A

**SUBSURFACE APPLICATION:** 200–400 ppb  
(see label for rate based on water depth)

### RESOURCES



LABEL



PORTFOLIO



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