

AQUATIC HERBICIDE

Tough. Fast. Gone.



## **Submersed Plant Control**

When it comes to aquatic plants, nothing works better than the new contact chemistry of NEW Clipper<sup>™</sup> Aquatic Herbicide. *Clipper* delivers fast and selective control of invasive and nuisance **submersed plants** such as **cabomba**, **Eurasian watermilfoil**, **hydrilla** and **curlyleaf pondweed**. *Clipper* also controls floating plants including watermeal, water lettuce, duckweed and giant salvinia.

## Clipper delivers:

- Fast and selective control of tough invasive and nuisance plants
- Dissipates quickly from the water column and does not accumulate in sediment = favorable environmental profile
- Reduced personal protective equipment (PPE) requirements = ease of application and handling
- 51% WDG means convenience in mixing & loading and less weight & material to transport

Use Sites	Application Methods	Application Rate*
Bayous, canals, drainage ditches, lakes, marshes, fresh water ponds, reservoirs	Submersed injection	Subsurface: apply at 100 to 400 ppb
		Surface: apply at 6 to 12 oz per acre

<sup>\*</sup> Dependent upon species & plant severity

## Clipper Delivers Outstanding Cabomba Control





**Pretreatment** 

7 days after treatment

Indiana Experimental Use Permit (EUP) trial conducted by Cygnet Enterprises, Inc.

Target aquatic plant = cabomba; Rate = 200 ppb



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