

Demonstration and Results

Demonstration:

Treatments were applied August 18, 2020 and rated on September 9, 2020
Pictures represent treatment date and rating date.

| Treatment # | Treatment Name | Rate/Ac | Percent Control | \$ Approximate / Ac |
|--------------------|-----------------------|----------------|------------------------|----------------------------|
| 1 | Stingray | 1 qt | 100% | \$143 / Ac |
| 2 | Aquatic 2,4-D | 1 qt | 70% | \$3.75 / Ac |
| 3 | Aquatic Glyphosate | 1 qt | 90% | \$5.88 / Ac |
| 4 | Copper Sulfate | 1 lbs | 20% | \$6 / Ac |
| 5 | Imazapyr | 1 qt | 20% | \$42 / Ac |

Results:

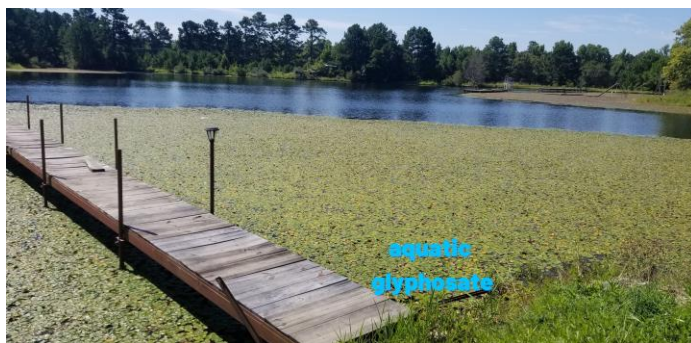
Stingray at 1qts per acre was rated at 100% control but was more cost prohibitive.



Aquatic 2,4-D at 1qt per acre was rated at 70% control.



Aquatic Glyphosate at 1qt per acre was rated at 90% control.



Copper Sulfate at 1lbs to the acre was rated at 20% control



Imazapyr at 1qt to the acre was rated at 20% control.

