

ACCEPTED

Aug 7, 2018 New York State Department of Environmental Conservation Division of Materials Management Pesticide Product Registration Classified for "RESTRICTED USE" in New York State under 6NYCRR Part 326

Doc id: 558467

## FIFRA SECTION 2(ee) RECOMMENDATION

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to nor approved by the EPA.

# AquaPRO<sup>®</sup> Herbicide

EPA Reg. No. 62719-324-67690

## FOR CONTROL OF WHITE WATER LILY AND WATERSHIELD IN THE STATE OF NEW YORK

#### **DIRECTIONS FOR USE:**

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

#### For control of White Water Lily and Watershield:

AquaPRO Herbicide may be used via foliar application to control White Water Lily and Watershield in all bodies of fresh and brackish water that may be flowing, nonflowing or transient including lakes, rivers, streams, ponds, estuaries, rice levees, seeps, irrigation and drainage ditches, canals, reservoirs, wastewater treatment facilities, wildlife habitat restoration and management areas and similar sites.

For use rates and application methods, refer to the container label for control of perennial aquatic weeds in NONCROP AREAS. Apply 3 to 7.5 pints of AquaPRO per acre to control White Water Lily and Watershield. Dilute the product in 3-40 gallons of water per acre as a broadcast spray. Apply when the targeted species is in full bloom. Do not apply more than 8 quarts per acre (8 lb glyphosate acid) on an annual basis. For site-specific recommendations, contact a SePRO Aquatic Specialist.

All application directions, restrictions, worker protection standards, and precautions on the EPA registered label must be followed. This recommendation contains new or supplemental instructions for use of the product which may not appear on the package label. Follow instructions carefully. This recommendation and the federal label must be in the possession of the user at the time of the pesticide application.