

Sonar* A.S.

Aquatic Herbicide



Aquatic Weed Control in Canals



Sonar A.S. has been effectively used by water resource managers since 1986 to control submersed aquatic weeds in a variety of aquatic environments, including freshwater lakes, ponds, potable water reservoirs, rivers and **canals**.

Over the past ten years, Sonar A.S. has proven to be an effective tool for managers targeting **submersed** aquatic weeds in ponded or static canals. In 2007, the United States Environmental Protection Agency (U.S. EPA) approved a new label amendment allowing for the application of Sonar A.S. to dry or dewatered canals. This new application technique provides canal managers a cost effective and flexible “off season” solution to annual aquatic weed control.

Features and Benefits

- **Sonar A.S. Treatment Option A: NEW USE!** Application to Dry or Dewatered Canals
- **Sonar A.S. Treatment Option B:** Application to Ponded or Static Canals
- One application **after** the irrigation season (October – February)
- Pre-emergent annual weed control
- Sonar A.S. carries the “**CAUTION**” Signal Word – Negligible exposure risk to applicators
- Negligible impact to the environment and non-target organisms
- The Sonar A.S. treatment program for dry and dewatered canals does not require a NPDES permit

SePRO. Providing a New Standard for Aquatic Weed Control in Canals

A SePRO Aquatic Specialist will work directly with your district to design an aquatic weed treatment program that incorporates Sonar A.S. aquatic herbicide, and other tools as needed to meet your annual weed control objectives. Please contact your SePRO Aquatic Specialist to learn about the **New Standard** today, or visit our web site canals.sepro.com

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