

Captain*

Liquid Copper Algaeicide

FA&B

Features, Advantages & Benefits

Captain Liquid Copper Algaeicide

Captain is the right tool for economical and effective control of a broad spectrum of filamentous and planktonic algae. This premium-quality aquatic algaeicide is for use in potable water sources, lakes, rivers, reservoirs and ponds, slow-flowing or quiescent water bodies, crop and non-crop irrigation systems (canals, laterals and ditches), fish, golf course, ornamental, swimming and fire ponds and fish hatcheries. Captain is a flexible tool that can be tank-mixed with other herbicides including Sonar,* Reward** and Nautique.*



<p>Feature 9% double chelated copper formulation.</p>	<p>Advantage Captain has a better residual time in water and is more stable than copper sulfate in strong sunlight and warm conditions.</p>
<p>Benefit: Captain provides longer control than copper sulfate with increased treatment intervals and is less toxic to fish and wildlife.</p>	

<p>Feature No use restrictions, including the irrigation of sensitive turf and ornamental crops.</p>	<p>Advantage Water treated with Captain may be used for swimming, fishing, watering livestock and for irrigating turf, fairways, putting greens and ornamental plants immediately after treatment.</p>
<p>Benefit: The treated water body is available to lake association members, residents, golf course superintendents, livestock or wildlife.</p>	

<p>Feature Captain can be tank mixed with other SePRO products.</p>	<p>Advantage The herbicides work together for an optimal attack on the target weeds.</p>
<p>Benefit: This maximizes Captain's efficacy and quick action—algae control occurs within 3 to 7 days following application.</p>	



SePRO Corporation

SePRO Corporation is a national organization with a full line of products devoted to aquatic ecosystem restoration. A carefully-prescribed aquatic plant management plan featuring the use of SePRO herbicides—backed by a thorough research and development department and a hands-on team of knowledgeable Aquatic Specialists—makes water usable for recreation, brings the fish population back into balance and restores property values.

<p>Feature SePRO has more Aquatic Specialists throughout the U.S. than any other aquatic product company.</p>	<p>Advantage SePRO products are supported by sound technical advice from field experts familiar with native and exotic vegetation.</p>
<p>Benefit: SePRO Aquatic Specialists work with applicators in your area to prescribe a treatment plan unique to your aquatic weed or algae problem. The treatment strategy is backed by years of thorough research, field-trial studies, a high degree of product knowledge and a proven track record.</p>	

<p>Feature Research and Development.</p>	<p>Advantage Ongoing research and development efforts work to advance the science of aquatic weed control with the latest product technologies.</p>
<p>Benefit: Comprehensive research in the laboratory and field allows SePRO to demonstrate results and maximize each product to its potential. Dedication to actively seeking new products makes SePRO a world leader in advancing the science of aquatic plant management.</p>	

<p>Feature Cooperative research and regulatory efforts and consistent interaction with state regulatory agencies.</p>	<p>Advantage SePRO is recognized by state agencies as a committed, reliable partner.</p>
<p>Benefit: SePRO brings a track-record of long-term aquatic habitat restoration in accordance with local guidelines. SePRO specialists are available to assist with regulations and permitting to expedite the rehabilitation of your waterbody.</p>	

<p>Feature Preferred Applicator Program.</p>		<p>Advantage SePRO has partnered with a nation-wide team of elite aquatic applicators to build an alliance of dedicated professionals well-trained in the effective use of SePRO aquatic plant management products.</p>
<p>Benefit: SePRO Preferred Applicators throughout the U.S. possess insider knowledge of SePRO's products and services. The partnership between SePRO and its Preferred Applicators ensures that the right tool will be used to its potential for the right job.</p>		