

# LIQUIDATOR®

## What is LIQUIDATOR®?

LIQUIDATOR® is a scientific formulation of natural ingredients based in and delivered by Micro Carbon Technology®. LIQUIDATOR® is non-toxic, concentrated, and easy to use.

## What does LIQUIDATOR® do?

LIQUIDATOR® balances the natural microbial ecosystem of lagoon/holding pond treatment systems for increased decomposition of manure solids by bio-oxidation. By feeding and stimulating the existing microbes within a manure system, LIQUIDATOR® will enhance the natural breakdown of solids and help control odor.

## DIRECTIONS FOR USE

- Shake well before use.
- For each application add LIQUIDATOR® directly to manure waste stream or dilute up to 10 parts water per 1 part product and spray evenly across the lagoon or pond.
- Maintenance rates apply to treatment of fresh manure only.
- One-time initial activation rate of LIQUIDATOR® will be needed to start process.
- Higher initial application rates may be necessary when dealing with pre-existing sludge or solid problems.
- Allowances must also be made for other non-manure substances that could be anti-bacterial in nature-bedding material, feed waste, chemical wash water, footbaths, etc.

### STORAGE AND DISPOSAL:

Keep product in original container. Do not transfer into food or drink containers. Triple rinse when empty for recycling. Always dispose of container in accordance with local, state and/or federal regulations.



## METHOD OF APPLICATION

	DAIRY LAGOONS / PITS HOG LAGOONS / PITS CATTLE FEEDLOTS LAGOONS / PONDS
Initial Application	Use up to 128 oz. of LIQUIDATOR® per 100 mature cows Use up to 64 oz. of LIQUIDATOR® per 100 mature hogs Use up to 10 gallons of LIQUIDATOR® per million gallons of capacity
Maintenance Dosage	Use up to 64 oz. of LIQUIDATOR® per 100 mature cows per day Use up to 32 oz. of LIQUIDATOR® per 100 mature hogs per day Use up to 5 gallons of LIQUIDATOR® per million gallons of influent flow daily

Contact your local Probiotic Solutions® representative for specific usage recommendations.

### STORAGE AND DISPOSAL:

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### CONDITIONS OF SALE:

The information contained on this label is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully. Timing, method of application, weather, and other factors are beyond the control of the seller.

### KEEP OUT OF REACH OF CHILDREN

A clear, brownish purple, slightly alkaline liquid having a slight characteristic odor. The liquid and mists may be irritating to the eyes and skin. Inhalation of mists may be irritating to the entire respiratory tract. Ingestion of this product may cause gastrointestinal irritation, cardiovascular and central nervous system effects.

CLASSIFICATION: HAZARD CATEGORY 5 - MAY BE HARMFUL IF SWALLOWED

SIGNAL WORD: WARNING

HAZARD STATEMENT: H303 - WARNING – May be harmful if swallowed.

PRECAUTIONARY STATEMENT: P312 Call a poison center/doctor/physician if you feel unwell.

10.43 lb per gallon @ 68° F.  
1.25 kg per liter @ 20° C.  
pH 5.0 - 6.0

2.5 gallons • Net Wt. 26.08 lb  
9.46 liters • Net Wt. 11.83 kg  
LOT# 12345678



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