

## AGRICULTURE AND HORTICULTURE INDUSTRY



Feeds Act Registration  
Number 983750

**QUADRACID** is an acidifier for water pH control in agricultural premises. **QUADRACID** contains one inorganic acid and three organic acids. It is specially formulated to provide the appropriate pH for optimal water quality in a safe and quick manner.

### FEATURES and BENEFITS

- Four acid composition: phosphoric, citric, lactic and formic
- High performance product
- Non foaming
- Highly concentrated
- Optimizes water quality

When used as indicated, the pH will be lowered by 1 to 3 unit, depending on water quality and hardness.

### DIRECTIONS FOR USE

**Technique** Clean out water pipe with PREMISE ACID before applying QUADRACID.

**Concentration**  
**Stock solution**  
Mix 10 ml of liquid acidifier in 1 litre of potable water

**Working solution**  
With a metering pump, use 1 part of stock solution with 100 parts of water. (1:100)

# QUADRACID

## LIQUID WATER ACIDIFIER

### PHYSICAL PROPERTIES

Appearance	Clear liquid
Odour	Acidic
Specific gravity @ 20 °C	1.40
Viscosity	< 10 cps
pH	< 1
Flash point (TCC)	None
Water solubility	Complete
Auto ignition temperature	None
Boiling point	Approx. 100°C
Freezing point	Not available

### INCOMPATIBILITY

Chlorinated and alkaline materials.

### WAREHOUSING PRECAUTIONS

Chlorine gas may be generated if mixed with chlorine based products.

### FIRST AID MEASURES

#### EYE CONTACT

Wash with plenty of water for 15 minutes.  
Consult physician.

#### SKIN CONTACT

Wash with soap and water. Consult physician if irritation develops or persists.

#### INHALATION

Not applicable.

#### INGESTION

Do not induce vomiting. Drink plenty of water and contact physician immediately.

### HEALTH

2

### FLAMMABILITY

0

### REACTIVITY

0

#### LEGEND

0 = MINIMAL RISK  
1 = SLIGHT RISK  
2 = MODERATE RISK  
3 = SERIOUS RISK  
4 = SEVERE RISK

### PERSONAL PROTECTION Security equipment



WHMIS



**IMPORTANT :** Before using **QUADRACID**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).