



Quick-Sol Global, LLC

**REPACKAGING. APPROVED CONTAINERS**



**QUICK-SOL<sup>®</sup>**

**Working for the World of Tomorrow**





## BOTTLES

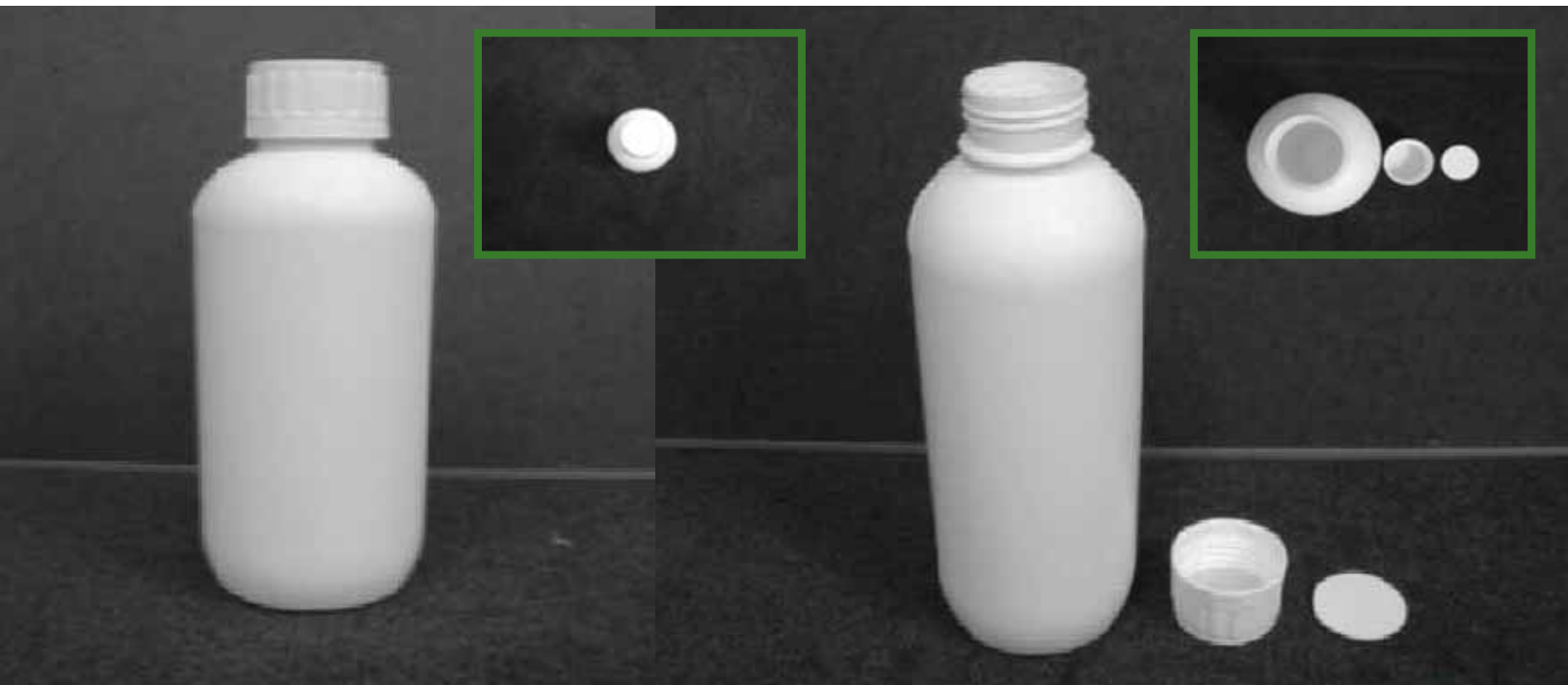
### The Bottles must fulfill the following requirements:

**Material:** Polyethylene resin of High Density, high molecular weight and high resistance to impact.

**The mouth:** must allow a complete draining of the content.

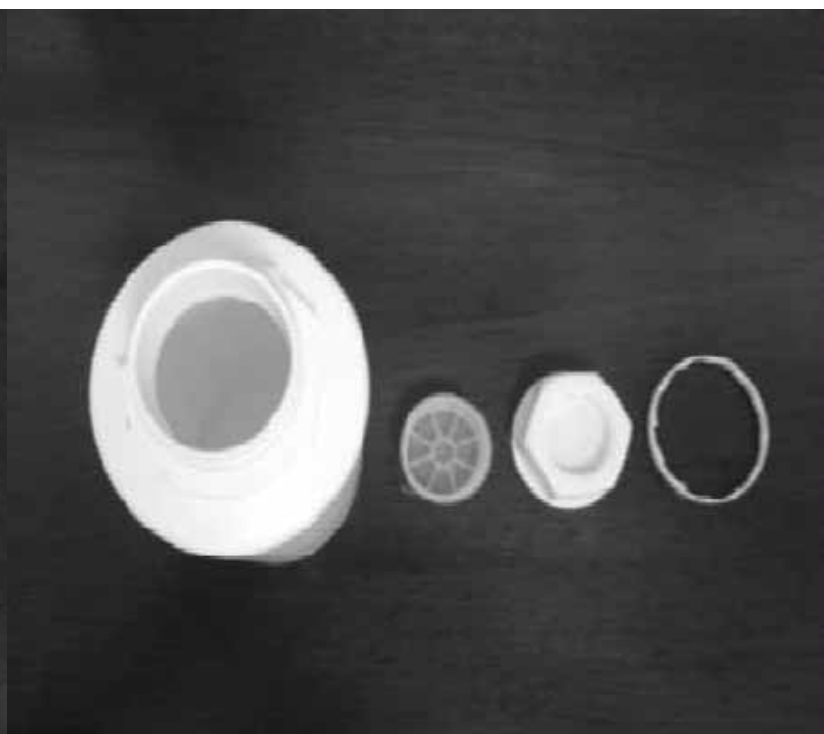
**The lid:** threaded, with injected dentate Polyethylene seal of High Density, that guarantees the absolute air tightness and inviolability of the same ones.

### Round Lid





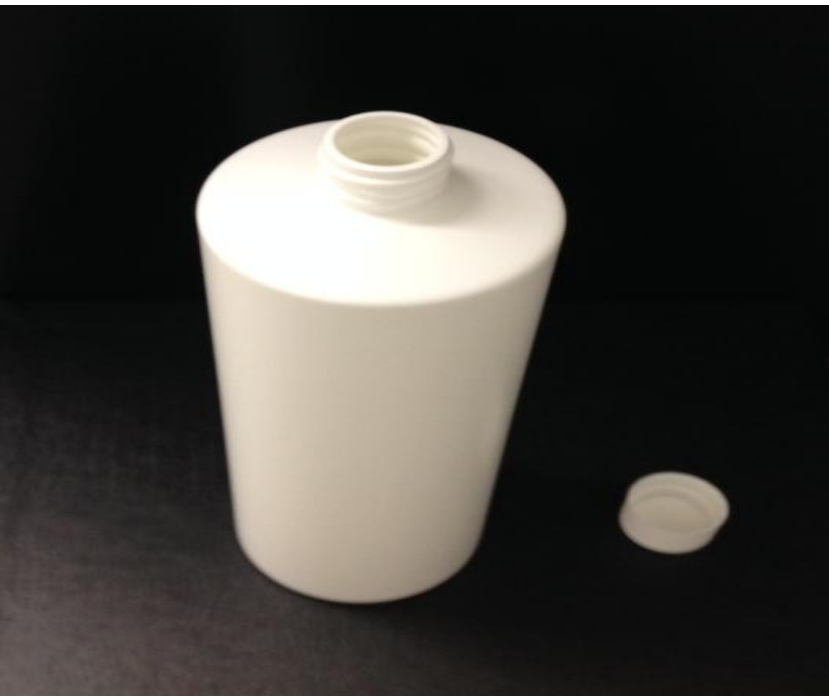
## Hexagonal Lid



\* **NOTE:** the color of the containers (including lid) must be **WHITE**, neither Natural nor Transparent.



## Sample Bottles



\* **NOTE:** the color of the containers (including lid) must be **WHITE**, neither Natural nor Transparent.



## Specifications for the Sample Bottles:

	<b>Capacity: 16 Oz.</b>	<b>Capacity: 32 Oz / 1 Quart.</b>
<b>Description:</b>	Coextruded bottle (this is not mandatory, depends on local regulations)	Coextruded bottle (this is not mandatory, depends on local regulations)
<b>Material:</b>	Polyethylene High Density / High Molecular Weight	Polyethylene High Density / High Molecular Weight
<b>Color:</b>	White *	White *
<b>Type of lid:</b>	Threaded, with safety seal (dentate) and with liner	Threaded, with safety seal (dentate) and with liner
<b>Inner diameter of mouth:</b>	21 mm +/- 0.2 mm	25 mm +/- 0.2 mm
<b>Standard weight with lid and tolerance:</b>	40grs. +/- 5%	65grs. +/- 5%
<b>Height with lid:</b>	198 mm	241 mm
<b>Diameter:</b>	62 mm	79 mm
<b>Weight with Quick-Sol®:</b>	710 gr. +/- 2 %	1400 gr. +/- 2 %
<b>Label size:</b>	6 x 7.5 inches +/- 3 %	6.5 x 9.0 inches +/- 3 %
<b>Label format:</b>	Retail Label – Green background	Retail Label – Green background

\* **NOTE:** the color of the containers (including lid) must be **WHITE**, neither Natural nor Transparent.



**Specifications for the different capacities:**

	<b>Capacity: 16 Oz.</b>	<b>Capacity: 32 Oz / 1 Quart.</b>
<b>Description:</b>	Coextruded bottle (this is not mandatory, depends on local regulations)	Coextruded bottle (this is not mandatory, depends on local regulations)
<b>Material:</b>	Polyethylene High Density / High Molecular Weight	Polyethylene High Density / High Molecular Weight
<b>Color:</b>	White *	White *
<b>Type of lid:</b>	Threaded, with safety seal (dentate) and with liner	Threaded, with safety seal (dentate) and with liner
<b>Inner diameter of mouth:</b>	28 mm +/- 0.2 mm	38 mm +/- 0.2 mm
<b>Standard weight with lid and tolerance:</b>	40grs. +/- 5%	65grs. +/- 5%
<b>Height with lid:</b>	152 mm	211 mm
<b>Diameter:</b>	79 mm	92 mm
<b>Weight with Quick-Sol®:</b>	710 gr. +/- 2 %	1400 gr. +/- 2 %
<b>Label size:</b>	6 x 7.5 inches +/- 3 %	6.5 x 9.0 inches +/- 3 %
<b>Label format:</b>	Retail Label – Green background	Retail Label – Green background

\* **NOTE:** the color of the containers (including lid) must be **WHITE**, neither Natural nor Transparent.



## CONTAINERS (other than bottles)

The Distributors of each country must make sure that the containers fulfill the required safety tests.

THE REQUIRED TESTS FOR THE CONTAINERS ARE:

- ✓ Free fall
- ✓ Tightness
- ✓ Internal pressure

### Determination of the resistance to the fall

The containers must be filled with a solution of water and isopropilic alcohol (33%) and kept during 48 hours at a temperature of - 18 °C. The containers then are due to endure horizontal drop tests in horizontal and oblique position from a height of 1.2 meters.

### Determination of the tightness

The containers must be put under an internal air pressure of 0,2 bar during 5 minutes.

### Determination of internal pressure resistance

The containers must be put under a hydraulic pressure (manometric) of 200 kPa during 30 minutes.

### The Containers must fulfill the following requirements:

**Material:** Polyethylene resin of High Density, high molecular weight, and high resistance to impact.

**The handle:** of robust design that allows an easy and practical manipulation, some countries demand in their regulations the use of double handle in the containers with a capacity of or superior to 20 liters.

**Piled up capacity of:** conferred by the superior and inferior sections. Stackable (not less than four containers).

**The mouth add:** must allow complete draining of the content, inner diameter of 43 mm. (it is identical for all capacities with the exception of 1/2 liter, 1 liter (16 Oz or 32 Oz) where the diameter could be of 25 mm.)

**The lid:** Threaded, with injected, dentate Polyethylene seal of High Density, that guarantees the absolute air tightness and inviolability of the same ones.

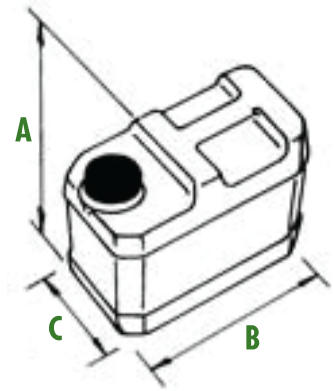




## Specifications for the different capacities:

### Capacity: 1 Gallon

<b>Material:</b>	Polyethylene High Density / High Molecular Weight
<b>Color:</b>	White*
<b>Type of lid:</b>	With safety thread (dentate) and liner
<b>Total volume:</b>	1 Gallon +/- 1% with 1.5 cm air chamber
<b>Inner diameter of mouth:</b>	38 mm +/- 0.2 mm
<b>Standard weight with lid and tolerance:</b>	250 gr. +/- 5%
<b>Height:</b>	305 mm +/- 2 mm (A)
<b>Width:</b>	180 mm +/- 2 mm (B)
<b>Depth:</b>	107 mm +/- 2 mm (C)
<b>Weight with Quick-Sol®:</b>	6.950 gr. +/- 2 %
<b>Label size:(Wholesale Label)</b>	4.25 x 5.5 inches +/- 3 %
<b>Label format:</b>	Wholesale Label - White background. Retail Label - Green background



\* NOTE: the color of the containers (including lid) must be WHITE, neither Natural nor Transparent.

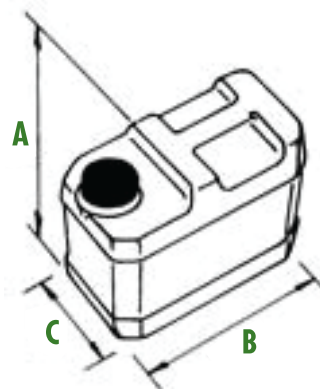




## Specifications for the different capacities:

### Capacity: 2.5 Gallons

<b>Material:</b>	Polyethylene High Density / High Molecular Weight
<b>Color:</b>	White*
<b>Type of lid:</b>	With safety thread (dentate) and liner
<b>Total volume:</b>	2.5 Gallons +/- 1% with 2 cm of air chamber
<b>Inner diameter of mouth:</b>	63 mm +/- 0.2 mm
<b>Standard weight with lid and tolerance:</b>	450 gr. +/- 5%
<b>Height:</b>	368 mm +/- 2 mm (A)
<b>Width:</b>	231 mm +/- 2 mm (B)
<b>Depth:</b>	175 mm +/- 2 mm (C)
<b>Weight with Quick-Sol®:</b>	13.900 gr. +/- 2 %
<b>Label size:(Wholesale Label)</b>	5.75 x 7.5 inches +/- 3 %
<b>Label format:</b>	Wholesale Label - White background. Retail Label - Green background



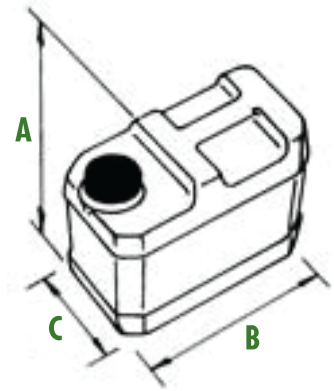
\* NOTE: the color of the containers (including lid) must be WHITE, neither Natural nor Transparent.



## Specifications for the different capacities:

### Capacity: 5 Gallons

<b>Material:</b>	Polyethylene High Density / High Molecular Weight
<b>Color:</b>	White*
<b>Type of lid:</b>	With safety thread (dentate) and liner it is recommended the use of dumping tip (optional)
<b>Total volume:</b>	5 Gallons +/- 1% with 6 cm of air chamber
<b>Inner diameter of mouth:</b>	63 mm +/- 0.2 mm
<b>Standard weight with lid and tolerance:</b>	1.000 gr. +/- 5%
<b>Height:</b>	376 mm +/- 2 mm (A)
<b>Width:</b>	254 mm +/- 2 mm (B)
<b>Depth:</b>	254 mm +/- 2 mm (C)
<b>Weight with Quick-Sol®:</b>	27.800 gr. +/- 2 %
<b>Label size:(Wholesale Label)</b>	8.0 x 10 inches +/- 10 %
<b>Label format:</b>	Wholesale Label - White background. Retail Label - Green background



\* NOTE: the color of the containers (including lid) must be WHITE, neither Natural nor Transparent.



AGITATE THE PRODUCT BEFORE REPACKAGING

## BUCKETS



\* **NOTE:** the color of the containers (including lid) must be **WHITE**, neither Natural nor Transparent.



**The Buckets must fulfill the following requirements:**

**Capacity: 5 Gallons**

<b>Material:</b>	Polyethylene High Density / High Molecular Weight
<b>Handle:</b>	Heavy metal body with plastic cover
<b>Color:</b>	White *
<b>Type of lid:</b>	Threaded with safety seal, it is Mandatory the use of dumping nozzle
<b>Total volume:</b>	5 Gallons +/- 1%
<b>Inner diameter of mouth:</b>	50 mm +/- 0.2 mm
<b>Inner diameter of dumping nozzle:</b>	30 mm +/- 0.2 mm
<b>Standard weight with lid and tolerance:</b>	1.800 grs. +/- 5%
<b>Height:</b>	370 mm +/- 2 mm
<b>Diameter:</b>	300 mm +/- 2 mm
<b>Weight with Quick-Sol®:</b>	28.600 grs. +/- 2 %
<b>Label size:(Wholesale Label)</b>	8.0 x 10 inches +/- 3 %
<b>Label format:</b>	Wholesale Label - White background Retail Label – Green background



**\* NOTE:** the color of the containers (including lid) must be **WHITE**, neither Natural nor Transparent.



**AGITATE THE PRODUCT BEFORE REPACKAGING**

## 275 Gallon Containers IBC (1040 Lt)

The tote offers the greatest possible volume in the minimum of space.

Inner container should be made of high molecular weight, high density polyethylene extrusion blow molded.

**Outer container:** rigid welded galvanized tubular steel grid.

Bottom molded, pressed base shaped to support the inner container and assist total drainage.

**Filling opening:** 6" (150mm) opening with screw cap with a 2" removable vent plug in the center.

**The reasons for using these larger containers are:**

space saving during transport and storage periods, eliminating product waste while discharging and draining of container, easier inventory control.

**Size:** Width. 46" x Length. 48" x Height. 40"

**Net Weight:** 3,125 lb

**Label size:** 8.0 x 10 inches +/- 3 %

**40 foot container:** 14 Totes (15 Totes paying overweight)

**20 foot container:** 10 Totes

**Distributors are responsible to be familiar with all local shipping / transportation restrictions and/or laws, such as weight limits, etc.**



### Conversions Table:

1 Meter = 1,000 millimeters = 3.28 feet = 39.37 inches

1 Kilogram = 1,000 grams = 2.20 Pounds

1 Liter = 1.056 quarts = 0.264 Gallons



## OUR LABEL MUST SHOW THE FOLLOWING INFORMATION

### OUR WHOLESALE LABEL

**Quick-Sol<sup>®</sup>**

Soil and Plant Treatment

ITC HS code 283990



#### Directions for use

- ☒ Keep out of reach of children.
- ☒ Always try this product first in a small area.
- ☒ Agitate well before using.
- ☒ Wear rubber gloves and standard eye protection.
- ☒ Quick-Sol should be added to your regular levels of watering at the following rate: 14 to 20 fluid ounces of Quick-Sol per acre, per production cycle.
- ☒ For specialized applications consult your distributor.

#### Quick-Sol Properties

- ☒ Bio-Degradable
- ☒ Breaks Surface Tension
- ☒ Microbial Stimulant
- ☒ No Known Carcinogens
- ☒ Non-Acid
- ☒ Non-Caustic
- ☒ Non-Flammable
- ☒ Non-Toxic
- ☒ Plant Nutrient
- ☒ Provides Bio-available silicates
- ☒ Consult MSDS for further information

#### Quick-Sol Contains

- ☒ Calcium, Copper, Fulvic Acid, Humic Acid, Iron, Magnesium, Manganese, Silicon, Sodium, Zinc.

#### Handling and Storage

- ☒ Apply only on soil and plants; it might cause damage on glass, painted surfaces, etc.
- ☒ Keep from Freezing.
- ☒ Keep Container closed when not in use.
- ☒ Do not return diluted material to this container.
- ☒ Do not mix Quick-Sol with other products without consulting with your Local Distributor.
- ☒ In case of spills disperse with water, treat spill like any other surfactant or soap spillage.
- ☒ This Container is not intended for re-use.

#### First Aid

- ☒ Eye Contact/eye Irritant: Flush eyes with plenty of water. If irritation persists, call a physician.
- ☒ Skin Contact/Skin Irritant: With prolonged exposure drying of skin may occur. Rinse with plenty of water and treat skin with cream or oil.
- ☒ Ingestion: May cause nausea, stomach pain, cramps and vomiting. Requires immediate medical attention. Vomiting should never be induced unless directed to do so by medical personnel.

Net Weight:  
Date Manufactured:  
Batch #:

NOTICE: MANUFACTURER, DISTRIBUTOR OR ITS REPRESENTATIVE MAKE NO WARRANTY OR REPRESENTATION EITHER EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS, CONCERNING THIS PRODUCT EXCEPT THAT IT CONFORMS TO THE CHEMICAL DESCRIPTION ON THE LABEL. ALL RISKS RESULTING FROM THE USE OF THE PRODUCT ARE TO BE BORNE BY THE BUYER AT ITS SOLE RISK AND EXPENSE. NEITHER MANUFACTURER, DISTRIBUTOR OR ITS REPRESENTATIVE NOR THE SELLER SHALL BE RESPONSIBLE IN ANY MANNER FOR ANY PERSONAL INJURY OR PROPERTY DAMAGE, OR OTHER TYPE OF LOSS RESULTING FROM THE HANDLING, STORAGE OR USE OF THIS PRODUCT.

**Working for the World of Tomorrow**

Manufactured by Quick-Sol Global, LLC  
808 Hwy 473, Comfort, Texas USA. 78013  
Phone 1-888-588-3329



## OUR RETAIL LABEL

**QUICK-SOL**

**Working for the World of Tomorrow**

**Soil and Plant Treatment**

- Improve Soil Fertility
- Enhances Plant Growth & Yields
- Helps Protect Plant Health
- Reduces Water Requirements
- Enhances Quality

**Properties**

- Microbial Stimulant
- Plant and Flower Nutrient
- Bio- degradable
- Superior Surfactant
- Water Soluble Non-Toxic
- Certified for Organic Use

**Directions for Use:**

- Keep out of reach of children.
- Always use in small areas first.
- Agitate well before using
- Wear rubber gloves and standard eye protection.
- Mix: Quick-Sol should be mix at the following rate: 2 teaspoons of Quick-sol per gallon of water.
- For specialized applications consult your local distributor.
- Coverage: Apply enough mix to mist plant leaves and saturate the soil. One gallon of mix should cover about 1,000 square feet of lawn.

**Handling and Storage**

- Apply only on soil and plants; it might cause damage on glass, painted surfaces, etc.
- In case of spills disperse with water; treat spill like any other surfactant or soap spillage.
- Keep container close when not using.
- Do not return, diluted material, to this container.
- Do not mix Quick-Sol with other products.
- Keep from freezing.
- This container is not intended for reuse.
- Keep container in vertical position.

**Quick-Sol Contains**  
for Further Information

- Calcium, Copper, Fulvic Acid, Humic Acid, Iron, Magnesium, Manganese, Silicon, Sodium, Zinc. Consult MSDS

**First Aid**

- Eye Contact / Eye Irritant: Flush eyes with plenty of water. If irritation persists, call a physician
- Skin Contact / Skin Irritant: With prolonged exposure drying may occur. Rinse with plenty of water and treat skin with cream or oil
- Ingestion: may cause nausea, stomach pain, cramps and vomiting. Requires immediate medical attention. Vomiting should never be induced unless directed to do so by medical personnel

**Website:** [www.quick-sol.org](http://www.quick-sol.org)  
**Manufacturer:** Quick-Sol Global, LLC

**Distributor Data**

NOTICE: MANUFACTURER, DISTRIBUTOR OR ITS REPRESENTATIVE MAKE NO WARRANTY OR REPRESENTATION EITHER EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS, CONCERNING THIS PRODUCT EXCEPT THAT IT CONFORMS TO THE CHEMICAL DESCRIPTION ON THE LABEL. ALL RISK RESULTING FROM THE USE OF THE PRODUCT ARE TO BE BORNE BY THE BUYER AT ITS SOLE RISK AND EXPENSE. NEITHER MANUFACTURER, DISTRIBUTOR OR ITS REPRESENTATIVE NOR THE SELLER SHALL BE RESPONSIBLE IN ANY MANNER FOR ANY PERSONAL INJURY OR PROPERTY DAMAGE, OR OTHER TYPE OF LOSS RESULTING FROM THE HANDLING, STORAGE OR USE OF THIS PRODUCT.



Distributors are responsible to be familiar with all local shipping /transportation restrictions and/or laws, such as weight limits, etc.

## Quick-Sol Global, LLC

808 Hwy 473. Comfort, TX 78013

Phone 1-888-588-3329

Website [www.quick-sol.org](http://www.quick-sol.org)

