

# FARMWORKS

FOR USE IN  
SPRAY TANKS

LARGE  
OR  
SMALL

# LIQUID TANK CLEANER

## ELIMINATE UNWANTED CARRYOVER

Reduce residues from pesticides in tank mixes and eliminate cross-contamination from one pesticide to the next

## CLEAN EQUIPMENT

Cleans equipment and extends the lifetime of seals and other soft parts in equipment and lines

## WORKS WITH ALL ACTIVE INGREDIENTS

An extremely alkaline pH helps dissolve particularly stubborn active ingredients like sulfonylurea herbicides

### INGREDIENTS:

Proprietary Blend of phosphate and carbonate salts, sequestering agents, surfactants and solvents

## KEEP OUT OF REACH OF CHILDREN DANGER



Harmful if swallowed. Causes severe eye burns resulting in damage to the eyes.

See side panels for complete Precautionary Statements, Directions for Use & Storage and Disposal.

NET CONTENTS: 1 QT / 32 FL OZ / 946 ML

## PRECAUTIONARY STATEMENTS

Do not breath mist or vapor. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection.

### FIRST AID

#### IF IN EYES:

- Hold eye open and rinse slowly and gently with water for 15 - 20 minutes.
- Remove contact lenses if present, after the first 5 minutes, then continue rinsing eye.

#### IF ON SKIN OR CLOTHING:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15 - 20 minutes.

#### IF SWALLOWED:

- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything by mouth to an unconscious person.

#### IF INHALED:

- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to mouth if possible.

Call a poison control center or doctor immediately for treatment advice. Have the product container with you when calling a poison control center or doctor, or going for treatment.

## GENERAL INFORMATION

FarmWorks Liquid Tank Cleaner reduces or eliminates residues from pesticides in mix tanks. Thorough cleaning reduces pesticide carry over from one tank mix to the next. That carry over may cause unwanted results. FarmWorks Liquid Tank Cleaner also cleans equipment and extends the lifetime of seals and other soft parts in equipment and lines.

FarmWorks Liquid Tank Cleaner is compatible with and works with all active ingredients. FarmWorks Liquid Tank Cleaner has an extremely alkaline pH, which helps dissolve acid active ingredients more efficiently and works well with sulfonylurea herbicides, both of which are particularly stubborn when being cleaned from a tank.

FarmWorks® is a registered trademark of Tangi-Pac, L.L.C.

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## DIRECTIONS FOR USE

### FOR SMALL TANKS SUCH AS BACKPACK SPRAYERS:

Fill the small sprayer with a small amount of water. Add about 1 ounce of FarmWorks Liquid Tank Cleaner for each gallon of water. Shake sprayer to cover all surfaces several times. Pour out water. Repeat, if needed. Rinse several times with clean fresh water until all signs of cleaning agent, such as foaming, are gone.

### FOR LARGE TANKS:

Use about 1 quart FarmWorks Liquid Tank Cleaner per 400 gallons of water. Hard-to-eliminate residues, such as 2,4-D or dicamba may require increased amounts of FarmWorks Liquid Tank Cleaner or repeat the number of rinses or both in order to completely eliminate these tricky residues.

Add rinse water then tank cleaner at an amount adequate for cleaning. Turn on circulation. Continue circulation for 10 to 15 minutes. Also, as prescribed by the equipment manufacturer, clean the booms, hoses and other outer areas for several minutes. Drain the system. Follow with several thorough rinses. Complete rinsing is essential before starting the next tank mix.

### HARD TO CLEAN RESIDUES AND RINSATE TESTING:

Some pesticides are difficult to clean even with thorough procedures. Some residues, such as those from 2,4-D and dicamba, may be extremely hard to remove. Carryover of these actives could injure certain crops, if not thoroughly removed. It is recommended after cleaning that the rinse water be tested on sensitive plants to make sure enough residue has been removed. Apply rinse water directly to sensitive plants.

## STORAGE AND DISPOSAL

**STORAGE:** Store in a cool, dry place. Store in original container only. Do not add anything to the container. Keep container tightly sealed when not in use. Do not store near fire, flame or other potential sources of ignition. Do not contaminate water, food or feed by storage or disposal of this product. Do not store in mild steel or aluminum containers. Do not store near strong oxidizers. For optimal storage, store between 40 and 90°F.

**DISPOSAL:** Do not reuse empty container. Triple rinse (or equivalent) during mixing and loading. Recycling decontaminated containers is the best option of container disposal. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state and local ACRC recycler visit the ACRC web page at [www.acrcycle.org](http://www.acrcycle.org). Decontaminated containers and materials must be disposed of in a manner allowed by local, state and federal laws and regulations.

### WARRANTY:

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label, when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the seller, and buyer assumes the risk of any such use.

28oz.

26oz.

24oz.

22oz.

20oz.

18oz.

16oz.

14oz.

12oz.

10oz.

8oz.

6oz.

4oz.

2oz.