

Work-Horse

Spray Tank Cleaner and Neutralizer

For Commercial or Farm Use Only

"Why Horse Around with Anything Else!"

All ingredients are accepted for use under CFR-40, 180,1001(c)(d).

CAUTION: KEEP OUT OF THE REACH OF CHILDREN
Liquid may cause eye injury. Do not get in eyes.
In case of contact with eyes, wash for 15 minutes
with plenty of water. Get medical attention if needed.

PRECAUTIONARY STATEMENTS:

BEFORE USING THIS PRODUCT, READ ALL PRECAUTIONS, DIRECTIONS FOR USE, CONDITIONS OF SALE - LIMITED WARRANTY AND LIMITATIONS OF LIABILITY. Avoid contact with eyes. Can cause eye injury, wear eye protection when using, such as safety goggles, safety glasses or face shield. Avoid contact with formulated product. Do not take internally. Avoid contact with or inhalation of the spray mist. Follow all precautionary statements on the accompanying pesticide(s) label(s).



Atlantic-Pacific Trading Company, LLC
625 Plumas Street, Reno, NV 89509

Net Contents: 1 Gallon

WORKHORSE

has been shown to be most effective over other cleaners in the market eliminating the problems of hot spots associated with pesticides residue in spray tanks.

Do you need a hard working Tank Cleaner ?
Do you need an economical Tank Cleaner ?
Need we say more---- "WORKHORSE"

Scientists have always promised the next best thing and the people of Atlantic-Pacific think that we have the next best thing...for tank cleaners.

"WORKHORSE"

So stop fighting the last war of messy products and poor performance. Put Ol' Paint out to pasture and bring out the "WORKHORSE"

We politely suggest that you give our product a try. After all... what do you have to lose... except a dirty tank.

"WORKHORSE"---Why horse around with anything else?

A sample of the final rinsate must be applied to one or more sensitive plants such as an ornamental flower, tomato or cotton plant.

Observe the treated plant for 48 hours. If damage occurs, clean the spray system until the rinsate tests pesticide free.

CAUTION

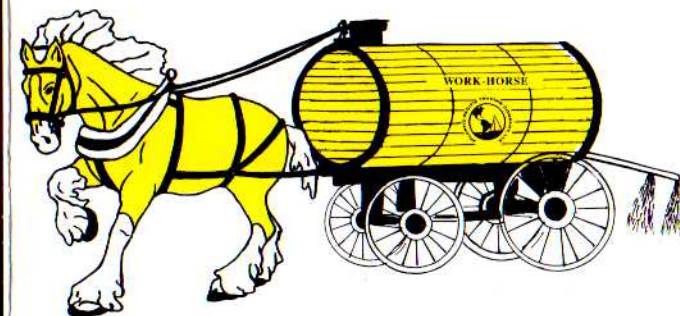
KEEP OUT OF THE REACH OF CHILDREN

Liquid may cause eye injury. Do not get in eyes. In case of contact with eyes, wash for 15 minutes with plenty of water. Get medical attention if needed.

Work Horse

**Spray Tank Cleaner
and
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STORAGE: Do not allow this product to freeze. Recommended storage temperature is 33 degrees Fahrenheit, or higher. Store in a secure area, away from children. Store in original container only. Keep container tightly closed, do not allow water to be introduced into the contents of this container. Do not contaminate water sources by runoff from cleaning of equipment, disposal of equipment washwaters or spray waste. Do not store near heat or open flame. Do not store with oxidizing agents or ammonium nitrate.

DISPOSAL: This product by itself does not have any disposal requirements, but once used, the cleaning solution resulting from its use must be disposed of according to label of the pesticide last used in the spray tank.

Container Disposal: Triple rinse (or equivalent) and add rinsate to spray tank, then offer for recycling or reconditioning, or puncture and dispose of according to state and local authorities. If burned, stay out of smoke. For help in chemical emergencies involving spill, leak, fire or exposure, call toll free 1-800-424-9300 (Chemtrec).

What to do in Case of Contact:

If on Skin: Remove contaminated clothing and wash with soap and water. Call a physician if irritation persists.

If Swallowed: Rinse mouth immediately with water. Dilute any ingested material by drinking water or preferably milk. Do not induce vomiting. Call a poison control center or doctor for treatment advice.

If in Eyes: Hold eye open and rinse slowly with clean water for 15 minutes. Remove contact lens, if present, after 5 minutes, then continue rinsing eye. Call a poison control center or doctor for further treatment advice.

If inhaled: Move to fresh air and call a physician if irritation develops or persists.

If contact is made with a spray solution containing pesticides, follow the "Statement of Practical Treatment" on the pesticide label(s).

ENVIRONMENTAL HAZARDS

Do not contaminate water sources by cleaning of equipment or disposal of rinsate.

Seller warrants that the product conforms to its chemical

CONDITIONS OF SALE – LIMITED WARRANTY AND LIMITATIONS OF

description and is reasonably fit for the purposes stated on the label when used in accordance with direction under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extended to the use of this product contrary to label instructions, or under abnormal conditions.

GENERAL INFORMATION

WORK-HORSE is an effective, superior grade spray tank cleaner for agricultural use.

WORK-HORSE will remove pesticide and adjuvant residues and hold them in the rinse solution.

WORK-HORSE's effectiveness is not reduced by hard water, which contributes to accumulation of residues in sprayer tanks and plumbing.

WORK-HORSE is miscible and compatible with all sprayer equipment and contains corrosion inhibitors.

WORK-HORSE also contains ingredients to minimize wear and damage to sprayer pump seals.

All-Purpose Rigs: WORK-HORSE lessens contamination when changing from one chemical to another.

Single Purpose Rigs: WORK-HORSE assures accurate dosage by removing chemicals from the previous batch.

USE WORK-HORSE BEFORE SPRAYING TO:

·Remove scale, dirt, etc. ·Protect pump and valves ·Reduce strainer clogging ·Minimize nozzle wear

This product neutralizes acidic-type chemicals.

DIRECTIONS FOR USE

FOR LARGE TANKS – 100-300 GALLONS: Close boom valve and add 50 gallons of water to tank, then turn on agitation and add one quart of **WORK-HORSE** while circulating the liquid through the valves, hoses and pump, by opening the bypass. Use the hand boom to wash down the tank interior cover. Once the pump and interior have been cleaned, open boom valve and empty tank by spraying out through boom and nozzles. Take care to observe proper disposal of spray solution. Rinse tank by following the same procedure using water only. A three-minute rinse using cold water is necessary, however if you are changing over to a different chemical, a second rinse will lessen the chance of contamination.

When cleaning a tank used for herbicides and chemicals that can cause plant response at low levels, pay particular attention to those parts of the equipment that may absorb the chemical such as hoses, connections, and pump and hand boom packing. Use **WORK-HORSE** as directed but in addition; allow the rinse solution to remain in the sprayer and its parts overnight. **WORK-HORSE**, when used according to label directions, will usually adequately clean the exposed surface of these areas. However, when using these types of chemicals, parts of the sprayer that can absorb product may need to be replaced.

FOR SMALL TANKS – Fill tank half-full of water and use 1 ounce or more of **WORK-HORSE** for 3 gallons of the tank volume.

Hand Held and Back-Pack Sprayers – Use approximately one ounce **WORK-HORSE** per gallon of water, agitate thoroughly, drain and follow with a clean water rinse.

FOR PROBLEM TANKS – When using **WORK-HORSE** to clean tanks left standing or containing built-up residue from extended use, allow the cleaning solution longer time to act.

WORK-HORSE's cleansing action may remove rust and scale that was sealing a badly corroded tank, however, it will not harm steel, aluminum, brass or poly tanks and parts if directions concerning rinsing are followed.

SPECIAL PRECAUTIONS / RINSATE TESTING:

The use of **WORK-HORSE** Tank Cleaner does not guarantee removal and/or neutralization of all residues. Some pesticides, such as 2,4-D and Dicamba, may leave persistent or hard-to-remove residues. Many variables exist which make consistent tank cleaning difficult (i.e. water quality, use of cleaning equipment, quantity and type of residue, age and condition of spray tank, spray lines, nozzles, etc.). In order to ensure that all residues have been removed, apply a sample of the rinse water to sensitive plants (tomato, cotton, ornamentals, etc.) and after sufficient time, observe for wilting or severe stress. If stress occurs, repeat cleaning process and retest as above, until rinsate tests pesticide free.

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WORKHORSE S effectiveness is not reduced by hard water, which contributes to accumulation of residues in sprayer tanks and plumbing.

WORKHORSE is miscible and compatible with all sprayer equipment and contains corrosion inhibitors.

WORKHORSE also contains ingredients to lubricate sprayer pump seals.

All-Purpose Rigs: **WORKHORSE** lessens contamination when changing from one chemical to another.

Single-Purpose Rigs: **WORKHORSE** assures accurate dosage by removing chemicals from the previous tank mix.

Use **WORKHORSE** before spraying to remove scale, dirt, etc., protect pump and valves, reduce strainer clogging and minimize nozzle wear.

WORKHORSE neutralizes acidic - type chemicals.

SCALE, DIRT, ETC. • PROTECT PUMP AND VALVES • REDUCE STRAINER CLOGGING • MINIMIZE NOZZLE WEAR



Atlantic-Pacific Trading Company, LLC

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