ORGANIC

PF Proventus Farms Est. 2014

> Pro-Ven WT Water Line Treatment & De-scaler Successfully Lowers pH

Pro-Ven WT is a concentrated aqueous mixture of **Non-Corrosive** Organic Acids that is suitable for use as a Water Line Cleaner and De-scaler. Pro-Ven WT will not damage drinker lines and is not harmful to animals.

Recommended Uses: For acidification of drinker lines in order to reduce biofilms and kill harmful bacteria. Can be used to clean lines with or without animals present.

GUARANTEED ANALYSIS Contains Non-Plant Food Ingredients

Proprietary Blend of Non-Corrosive Organic Acids Water pH 2.0

APPLICATION RATED AND RECOMMENDATIONS FOR (Pro-Ven WT)

Water Line Cleaning and De-scaling: Thoroughly dissolve 2oz-12oz of Pro-Ven WT per gallon of water in the medicator. Then dilute at a 1:128 ratio through water lines. For best results use for 4 continuous days.

Manufactured by: Proventus Farms LLC 1230 County Road 169 Moulton, AL 35650 Ph: 256-962-0844

ProVen-WT

ProVen-WT livestock water treatment contains the strongest organic acids and natural electrolytes available blended at the perfect ratios that will not harm your livestock. Regardless of the rate you choose to use of ProVen-WT it will not result in a bitter taste which allows optimum water consumption. Most farmers who use ProVen-WT actually report above average water consumption. Because ProVen-WT contains natural electrolytes it may help improve mortality rates during times of heat and stress.

ProVen-WT Environmental Chemistry

ProVen- WT meets the guidelines of a green product. It is:

- Ozone Friendly
- Biodegradeable
- Rated non-hazardous by the DOT

Safety Data Sheet

Section 1: Identification

Product Identity: Pro-Ven WT Proventus Farms, LLC (Address) 1230 County Road 169 Moulton, AL 35650 Emergency Phone: 256-962-0844 Recommended Use: Water Line Cleaner and De-scaler

Section 2: Hazard(s) Identification

Do Not Inhale

Long Term Exposure - The effects of long-term low-level exposures to this product have not been determined. Safe handling of this material on a long-term basis should emphasize the avoidance of all effects from repetitive exposures.

Section 3: Composition/Information on Ingredients

Product Identity: GroMo Proventus Farms, LLC (Address) 1230 County Road 169 Emergency Phone: 256-962-0844 Uses: Water Line Cleaner and De-scaler Ingredients: Proprietary Blend of Non-Corrosive Organic Acids

Section 4: First Aid Measures

- Inhalation: Remove to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing is difficult, give oxygen. Call a physician.
- Eye or Skin Contact: Immediately flush eyes with plenty of water for at least 15 minutes. Hold eyelids open during flushing. Call a physician. Wipe or brush off as much material as possible from skin, then follow up with water. Sponge or rinse off remainder using water. Get medical attention if skin irritation occurs.
- Ingestion: If conscious, drink large quantities of water. Do not induce vomiting. Take immediately to a hospital or physician. If vomiting occurs, administer additional water. If unconscious or in convulsions, take immediately to a hospital. Do not attempt to induce vomiting or give anything by mouth to an unconscious person.
- Notes to Physician Including Antidotes: Treat symptomatically.

Section 5: Fire Fighting Measures

Product Is Not Flammable - However firefighters should wear self-contained positive pressure breathing apparatus and avoid skin contact.

Section 6: Accidental Release Measures

Waste Deposit Method: Recovered solids or liquids may be sent to a licensed declaimer or disposed of in a permitted waste management facility.

Section 7: Handling and Storage

Any person entering either a significant spill area or an unknown concentration of dust should use a NIOSH-approved respirator

Section 8: Exposure Controls/Personal Protection

Protective Clothing or Equipment: Skin contact should be minimized through use of gloves and suitable long-sleeved clothing selected with regard for use condition exposure potential. Work/Hygienic Practices: Wash hands prior to eating, drinking or using rest rooms.

Section 9: Physical and Chemical Properties

Appearance and odor: Golden color with an earthy smell. Solubility: > 98% pH: 2.0-2.5 Boiling Point: >200° F Freezing Point: NA

Section 10: Stability and Reactivity

Stability: Stable Conditions to avoid: Extreme heat, extreme cold Incompatibility: None known Polymerization: Will not occur Hazardous Decomposition: None known

Section 11: Toxicological Information

Skin effects: may cause irritation Eye effects: may cause irritation Chronic effects: None Toxins or carcinogens: None

Section 12: Disposal Considerations

Disposal of product: Must meet all federal and state regulations upon disposal. Check local landfills for rules and regulations.

Section 13: Transport Information

Not regulated as Hazardous Material. DOT (USA): Not Hazardous Material. IMDG: Not Hazardous Material. IATA: Not Hazardous Goods. Freight Classification: ANIMAL HEALTH SUPPLEMENT, NOI; LIQUID (NMFC 68140, SUB 6; CLASS 70)

Section 14: Other Information

The above information should be used as a guideline. The information provided is true to the best of the companies' ability and should not be used as an all-inclusive list of safety standards. Contact Proventus Farms, LLC if more information is requested.