TRONIC®
Nonionic Surfactant
(Vegetable Oil Surfactant and Oil Replacement)

Principal Functioning Agents
Vegetable oil ethoxylate, tall oil fatty acids.........................95%
Constituents ineffective as spray adjuvants.........................5%
Total.................................................................100%

All ingredients are exempt from the requirements of a tolerance under 40 CFR 180.

WA Reg. No. 45898-06003

KEEP OUT OF REACH OF CHILDREN
CAUTION

Precautionary Statement
Harmful if swallowed, inhaled, or absorbed through skin. Causes
moderate eye irritation. Avoid contact with skin, eyes or clothing. Avoid
breathing spray mist. Wash thoroughly with soap and water after
handling and before eating, drinking, chewing gum or smoking
smoking tobacco. Remove and wash contaminated clothing before reuse.

Personal Protective Equipment: Wear protective eyewear (goggles
or face shield), chemical-resistant gloves, long-sleeved shirt and long
pants, shoes plus socks when mixing or applying Tronic.

First Aid
If swallowed: Call a poison control center or doctor immediately
for treatment advice. Have the 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 by mouth-to-
mouth, if possible. Call a poison control center or doctor for further
treatment advice.
If in Eyes: Hold eye open and rinse slowly and gently with water for
15 to 20 minutes. Remove contact lenses, if present, after the first 5
minutes, then continue rinsing eye. Call a poison control center or
doctor for treatment advice.
If on Skin or Clothing: Take off contaminated clothing. Rinse skin
immediately with plenty of water for 15 to 20 minutes. Call a poison
control center or doctor for treatment advice.

General Information
Tronic is a unique adjuvant that works as a replacement for crop oil and
modified oil adjuvants. Tronic provides the efficacy of an oil concentrate
with the safety of a nonionic surfactant. It works by altering the
interfacial tensions of the spray droplet to enhance the deposition and
penetration of active ingredients onto the target surface. In addition,
Tronic reduces the tendency for wash-off of the spray deposit by
rainfall, dew or irrigation application.

Tronic can be used with herbicides, insecticides, defoliants, desiccants,
plant growth regulators and any crop protection products that
recommend the use of an oil concentrate or nonionic surfactant.

Tronic may be applied by ground or aerial equipment. Various
environmental factors and the conditions and operation of spray
application equipment can alter the efficacy of Tronic. Periodic
calibration of equipment and visual inspection of spray application is
recommended.

Use Directions
Tronic is intended for use with products registered for agriculture,
horticulture, turf, ornamental, industrial, and non-crop use. Read and
follow all pesticide label recommendations. If the pesticide label is void
of information regarding adjuvant use, applicators should confirm
compatibility by conducting a jar test and apply combined ingredient
mixture on a small test site prior to making large scale applications.

For Pesticide Applications Recommending Oil or Modified Oil
Concentrates:
Ground Application: Use 1 to 3 pints of Tronic per 100 gallons of spray
solution.
Air Application: Use 4 to 8 ounces of Tronic per acre. Refer to pesticide
label for minimum water volume per acre.
Aquatic: Use 1 to 3 pints of Tronic per acre.

Order of Mixing:
1. Water as specified by pesticide label
2. Add all pesticides or spray materials
3. Begin agitation
4. Add Tronic

Storage and Disposal
Prohibitions: Do not contaminate water, food or feed by storage or disposal.
Storage: Store in a cool, dry place in original unopened bag.
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.acrecycle.org. Decontaminated containers may also be disposed
of in a sanitary landfill.

Approved For Aquatic Use

Disclaimer
The information and test results are correct as of the publication date but are subject to change without notice.

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