Coastal AgroBusiness, Inc.

Product Label

ChemWett Plus

Low Foam Spreader-Activator Nonionic Surfactant

Principal Functioning Agents:

Alkylaryl polyoxyethylene glycols and organic solvents ….. 80%

Inerts functioning as couplers and solubilizing agents ……. 20%

Total …… 100%

CAUTION

KEEP OUT OF REACH OF CHILDREN

Read the entire label for additional precautionary statements.

Manufactured By:
Coastal AgroBusiness, Inc.
Greenville, North Carolina

GENERAL INFORMATION

ChemWett Plus is a general-purpose, low-foam nonionic spray adjuvant for use in plant spray mixes to improve the effectiveness of insecticides, herbicides, fungicides, and defoliants. **ChemWett Plus** increases the surface activity of spray mixtures by improving the wetting and spreading characteristics of spray mixtures. **ChemWett Plus** aids in the deposit of a more uniform coverage while minimizing runoff. **ChemWett Plus** is based on traditional agrichemical surfactant technology. Subject to the limitations and cautionary use statements for this product, **ChemWett Plus** may be used whenever the pesticide label calls for a nonionic surfactant.

Note: Applications through irrigation systems are possible provided that use rates are maintained and all local, state, and federal regulations are followed.

If the use of a nonionic adjuvant is not specifically recommended but is not prohibited, the user should have experience with the combination. Due to variations in materials, application equipment, waters, and other conditions, the optimum use rate may vary. Sufficient **ChemWett Plus** should be added so that the spray uniformly wets the surface being treated and allows an even deposit of the active chemical without excessive runoff.

PRECAUTIONARY STATEMENTS / HAZARDS TO HUMANS

CAUTION: Harmful if swallowed or inhaled. Avoid breathing vapors or spray mists. Vapors can cause irritation of eyes and skin; use only with adequate ventilation. Liquid contact with eyes or skin can cause irritation. Avoid contact with eyes, skin, or clothing. Wash thoroughly after handling. Remove and wash contaminated clothing before reuse.

FIRST AID

If swallowed: Call a physician immediately. Only induce vomiting at the instruction of a physician. Never give anything by mouth to an unconscious person.

If in eyes: Flush eyes with copious amounts of clean water for at least 15 minutes. Remove contacts if present, and easy to do. Do not let the victim rub their eye. Get medical attention.

If on skin: Remove contaminated clothing and wash skin with soap and water. If irritation develops, get medical attention.

If inhaled: Remove the person from the area of exposure. Give artificial respiration if necessary. If breathing is difficult, give oxygen if a qualified operator is available. Seek medical attention.

STORAGE AND DISPOSAL

Do not store near heat or open flame. Store in original container only. Keep container tightly closed and do not allow water to be introduced into the contents of this container. Keep from freezing. If damaged or leaking, soak up with absorbent material and place in a suitable container for disposal. Transfer remaining product to suitable container for storage and label.

Do not contaminate water, food, or feed by storage or disposal. Do not contaminate water by runoff from equipment wash waters or spray materials. Wastes resulting from this product may be disposed of on-site or at an approved waste disposal facility.

Container Disposal: Triple rinse (or equivalent) and add rinsate to spray tank, then offer for recycling, or puncture and dispose of in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

AGRICULTURAL USE REQUIREMENTS AND USER SAFETY RECOMMENDATIONS

When used in conjunction with crop protection chemicals, consult pesticide manufacturer's label for worker protection recommendations. Use of waterproof gloves and protective eyewear is recommended when handling this product.

DIRECTIONS FOR USE

SHAKE WELL BEFORE USE

ChemWett Plus is a general-purpose, low-foam, nonionic spray adjuvant for use on plants to improve the effectiveness of insecticides, herbicides, fungicides, and defoliants. **ChemWett Plus** provides more uniform coverage while inhibiting excessive run-off of the spray mix. **ChemWett Plus** increases the surface activity of spray mixes and aids in penetration.

HERBICIDES

Unless otherwise directed by manufacturer of herbicides for postemergence use of products such as Atrazine, Basagran, Gramoxone Extra, Roundup, 2,4-D, Blazer, Classic Reflex, and MSMA use 1 to 3 pints of **ChemWett Plus** per 100 gallons of spray mix.

SOIL PENETRANT

Add 8 ounces of **ChemWett Plus** with suitable quantities of water per 1,000 square feet of lawn area. Always add **ChemWett Plus** to the spray tank with the agitator running and as the last ingredient (1/2 teaspoon to 3 gallons of water).

DEFOLIANTS

Use with defoliant products and herbicides. Use 1 quart per 100 gallons of spray when application is at the rate of 10 gallons per acre. Use 2 quarts per 100 gallons of spray when spray application is at 5 gallons per acre. Use 2 quarts per 100 gallons of spray for aerial applications.

INSECTICIDES, FUNGICIDES, ACARICIDES

ChemWett Plus may also be used to enhance the wetting characteristics of insecticides, fungicides, and acaricides at a rate of 8 ounces to 1 pint per acre. The actual rate will vary depending upon plant size and the type of foliage to be covered. Always read and follow pesticide manufacturer's label.

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NOTICE: 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 the directions contained on this label under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use, storage or handling of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. These risks include, but are not limited to, damage to plants, crops, and animals to which the material is applied, failure to control pests, damage caused by drift to other plants or crops, and personal injury.