

## **INSECTICIDES, FUNGICIDES, ACARICIDES**

### 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 defoliant. 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 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.

- Chemwett Plus is a general purpose, low foam, nonionic spray adjuvant for use on plants to improve the effectiveness of insecticides, herbicides, fungicides, and defoliant. 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.

### Limitations, Restrictions, and Exceptions

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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.

Method

[N. A.](#)

Rates

[field\\_rates 0](#)

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Timings

[N. A.](#)