



TECHNICAL DATA

102 Barton Street, St. Louis, Missouri 63104

In-State (314) 865-4100/Out of State 800-325-9962/Fax (314) 865-4107 <http://www.schaefferoil.com>

#233G WET-SOL GRO

Wet-Sol Gro is a biodegradable non-toxic blended non-ionic surfactant type soil conditioner that contains bio-stimulants, B-Complex vitamins, hormones and fermentation products. The bio-stimulants and fermentation products that are present in the Wet-Sol Gro influences microbial and mycorrhizae populations in order to increase the availability of nutrients and moisture to the plant as it is growing. The B-Complex vitamins and hormones present in the Wet-Sol Gro not only add additional nutrients into the soil so that they are readily available to the plant as it is growing, but also act as growth regulators in order to promote better root growth, better shoot growth, better germination and greater overall plant growth.

When applied directly to the soil (preplant, at planting or shortly after) Wet-Sol Gro will help the plant to develop and extensive root system and aid in the development of a productive rhizosphere. This helps establish a major association with mycorrhizae, which are fungi that colonize almost all plant types of the world. The mycorrhizae develop an extensive network within the soil that act as miniature pipelines in order to supply nutrients from the increased microbial population in the soil and water to cells within the outside layer of the root system. The moisture and nutrients, when needed, are then supplied directly into the root hairs of the plant. This means that the plants have the nutrients and moisture when needed to allow them to thrive. This further results in increased yields and improved quality.

Application

One gallon of Wet-Sol Gro per acre at pre-plant or shortly after planting. Wet Sol Gro is approved for chemigation.

Buyer and user assume all risks and liability resulting from handling, storage and use of Wet-Sol Gro. The manufacturer does not accept the responsibility for factors beyond their control such as damage to plants and crops, and other risks associated with the use and application of Wet-Sol Gro.

Manufacturer and seller make no warranty expressed or implied concerning the use of Wet-Sol Gro.

Do not store for extended time periods in direct sunlight or at temperatures above 120°F.

Packaging: #233G Wet-Sol Gro is available in 55 gallon drums, 309 gallon drums and 5 gallon pails.