

SOIL APPLICATION

General Information

GENERAL INFORMATION

KWIK-START contains Actagro Organic Acids extracted from leonardite in a patented formulation. These organic acids are then combined with plant nutrients in a patented reaction process. The combination of these nutrients with Actagro Organic Acids may aid in soil applied micronutrient availability.

KWIK-START is an anti-crustant pop-up which is intended to reduce soil crusting and thereby enhance early root development and growth.

KWIK-START is designed for use in all soil types.

KWIK-START is non-phytotoxic when used as directed and is compatible with many commonly used pesticides and fertilizers.

KWIK-START has a low salt index and can be applied directly over planted seeds after the press wheel. It should be concentrated for maximum response.

KWIK-START should not be applied to crops that are likely to be stressed by high temperatures or lack of moisture.

KWIK-START should be applied over the seed immediately after planting and prior to the first irrigation. Banded applications (1 to 4 inch bands per seed line) are recommended. Use higher water volumes for wider bands. Use single flat fan or angled double flat fan nozzles.

Limitations, Restrictions, and Exceptions

SOIL APPLICATION RATES

For broadcast applications apply 90 to 120 gallons of KWIK-START per acre in a mix with clean water for a total spray volume of 300 to 400 gallons per acre.

APPLICATION THROUGH DRIP IRRIGATION - inject after irrigation filter.

For banded applications, the rate per acre of product and water should be reduced

according to the following formula below.

Method

[Band](#)

[Broadcast](#)

Rates

[field rates 0](#)

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Timings

[Preplant](#)