

ADDITIVE FOR IRRIGATION WATER

SETTLER

SOIL EROSION, WATER INFILTRATION APPLICATIONS AND DUST CONTROL

SETTLER is an easy-to-use, high quality granular liquid specially designed as an additive for irrigation water for use in

- Soil erosion control
- Water infiltration applications on sprinkler and surface irrigated crops
- Dust control in green house and pack-house pathways

This is achieved through the flocculation of unstable fine soil particles.

For soil erosion control and water infiltration applications, the rate of application will vary depending upon soil type, field slope and water volume in head ditch. Rate adjustments can be made during irrigation based on observed results.

Product should be applied just after planting time or other soil disturbance but prior to irrigation or rainfall. Do not water prior to SETTLER application as soil structure will begin to breakdown. If crust has formed as a result of previous irrigation or rain, SETTLER will not re-establish soil structure.

For dust control, the rate of application is 1 kg of SETTLER per 10,000 litres of water. SETTLER should be poured prior to filling the tank with water then stirred before use. This dosage gives upto 50% reduction in road surface watering. Rates may vary according to the weather and/or traffic conditions.

READ THE LABEL CAREFULLY BEFORE USING

FOR AGRICULTURAL USE ONLY

A PRODUCT OF THE E.U.

Organix Limited

The Farmers Environmental Friend

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