

A Water Penetration Aid

GENERAL INFORMATION

WICK-EC™, a soil amendment, is for use with the low salinity river waters used for irrigation in the Pacific Northwest. The use of WICK-EC™ improves water penetration.

WICK-EC™ is most effective when used on lighter soils with penetration problems. Heavier soils may require more WICK-EC™.

WICK-EC™ modifies the surface soil chemistry which then allows for better water penetration, better soil aeration, and better nutrient utilization.

When applied in the last irrigation, WICK-EC™ may help reduce the amount of soil sticking to potatoes at harvest.

CONDITION OF SALE

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. Since weather, crop, soil, and other conditions may vary, Northwest Ag Products, Inc. and/or seller make no warranty of any kind, expressed or implied, concerning the use of this product. The user assumes all risks of use of handling, whether or not in accordance with directions or suggestions.

WICK - EC™



INGREDIENTS

WICK-EC™ is a proprietary blend of materials formulated to promote good soil structure and water permeability.

Weight 11.3# per gallon



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Information regarding the contents and levels of metals in this product is available on the internet:

<http://www.aapfco.org/metals.htm>

DIRECTIONS FOR USE

WICK-EC™ is applied through the irrigation system.

Washington State law requires that an EPA-approved safety device be in use when this product is used in any irrigation system.

This product is most effective when applied starting with the first irrigation of the season.

DO NOT APPLY with phosphorus containing products.

APPLICATION RATE

FIRST IRRIGATION: Apply 5 gallons per acre.

SUBSEQUENT IRRIGATIONS: Apply 2 to 5 gallons per acre every 20 to 30 days. Apply more frequently as irrigation quantity increases. Apply as soon as permeability starts to decrease.

PRECAUTIONARY STATEMENT

Conduct a small scale test for compatibility before combining this product with other agricultural products in a full size batch.