

H2Flo®

Soil Surfactant

Product Information

H2Flo is a unique blend of surfactants designed to move water and fertilizers quickly and efficiently through soil. H2Flo leads the way in water conservation products with the highest concentration of active ingredients (88%) of the most advanced wetting agents available. H2Flo allows growers and farmers to move less water and save more water.

Specific Usage

H2Flo is a wetting and water conservation agent for use with soil that enables quick and total wetting of the soil. The 3D technology utilized in H2Flo enhances both the lateral and vertical movement of the wetting front. Use of this product allows for the reduction of irrigation volumes and reduced runoff, especially during initial soil wetting.

H2Flo should be applied at initial soil wet-up and in-crop with fertigation; applications should be spaced 30 days apart. H2Flo is effective in all soil types.



Application Rates

Timing	H2Flo Rate (fl oz/acre)	Irrigation Rates (gallons/acre)
Pre-plant, soil wet-up	16-32	100-200
Initial in-crop	16-32	100-200
Monthly in-crop	8-16	100

Application Method

Drip, Center Pivot, Overhead Irrigation, Boom Sprayer and Backpack Sprayer

Product Details

SKU - G95790

Packaging - 2 X 2.5 gallons per case

Product advantages

- Significantly reduces irrigation volumes
- Can be used in conjunction with fertilizers
- Works quickly and effectively with all soil types
- Penetrates and migrates, affecting the entire root zone
- 3D technology allows for excellent vertical and lateral movement of the wetting front
- Flexible application rates programs and rates, easily adaptable into all crop programs
- High strength product, contains 88% surfactant for superior performance at lower application rates