

# MultiPath™

## Surface Tension Reducer

## improve irrigation and rainfall efficiency

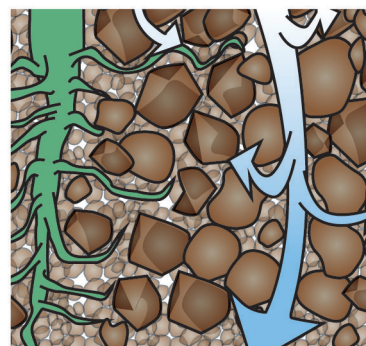
**MultiPath** is a high-efficiency surfactant, reducing surface tension and increasing water infiltration into the micropore areas where roots uptake nutrients.

- Reduces surface tension, improving water movement into compact soils and difficult to hydrate micropore space.
- Contains 3 types of carboxylic acids that aid in solubilizing bicarbonates, alleviating sealed off surfaces.
- Ideal to spray with growth regulators and products benefiting from improved contact, increasing uptake. **MultiPath** does not require immediate irrigation to be effective, and is approved for fertigation and injection systems.
- Release and protect nutrients in root zone. As a tank buffer, **MultiPath** mitigates issues with high pH water, while complexing and chelating nutrients in solution.

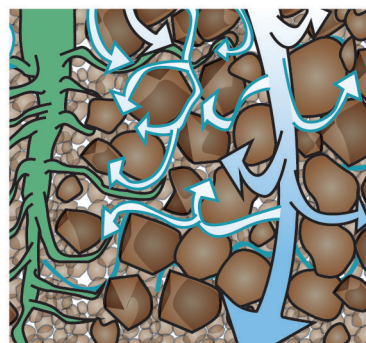
**Pack sizes: 2 x 2.5 gal, 55 gal drum, 250 gal tote.**

### Application Recommendations:

Apply 0.5 to 3.0 ounces per 1000 square feet every 3 to 4 weeks. All applications of **MultiPath** should be applied in a minimum of 2 gallons of water per 1000 square feet. Apply only as directed.



Most applied irrigation moves through the macropores.



MultiPath increases water movement into micropore space and in contact with root hairs, improving application uptake.



[Sales@AmeriTurf.com](mailto:Sales@AmeriTurf.com)

P.O. Box 194, Italy, TX 76651

**972-483-1812**

[www.AmeriTurf.com](http://www.AmeriTurf.com)