

# Unpac<sup>®</sup> Tech Sheet

Unpac<sup>®</sup> is offered in a gallon container for use across all soil types.

Application Type	Application Rate	Application Frequency
First Application	4 fl oz/acre	Initial application only
Maintenance Applications	2 fl oz/acre	Every other month after initial application

## Storage & Handling

**Storage:** Keep in a cool, dry place. Keep out of direct sunlight. Do not exceed storage in 77°F and above for an extended period of time. Do not freeze product.

**Disposal:** Dispose of all waste in accordance with local, state, and federal regulations.

**Keep Out of Reach of Children:** No hazard symbol. This substance does not meet criteria for classification as a dangerous substance. Wear eye goggles and gloves.



## FAQs

**Q: When does the product expire and how long can I keep it on the shelf?**

A: See packaging for expiration date.

**Q: What is the best application method?**

A: Unpac is a liquid product that goes directly into the tank to be applied via irrigation.

**Q: Is it safe for me to put Unpac into a tank mix with other products?**

A: Conduct a jar test prior to adding Unpac to the tank mixture.

**Q: How do I ensure even distribution across my field?**

A: Fill your mix tank halfway, add in the appropriate amount of Unpac, then fill the remainder of the tank. Mix well. Keep agitation on throughout the application, if possible.

**Q: Will Unpac work in all soil types?**

A: Yes, Unpac can be applied to any soil type and across all environmental conditions.

**Q: Does Unpac contain living microorganisms?**

A: No, the active ingredient is a microbially derived biosurfactant.

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