DIRECTIONS: Requires activation 48 hours prior to application.

Activated Volume	Dry Product	Chlorine Free Water	Treatment Area
1 gallon (3.79L)	100g (3.53 oz)	1.0 gallon (3.79L)	20 acres (8.1 ha)
2.5 gallon (9.46L)	250g (8.82 oz)	2.5 gallons (9.46L)	50 acres (20.2 ha)

Add dry product to chlorine-free water, at the rates listed above, in an appropriately sized container. Mix well. Loosely secure container lid to allow excess gas to escape. Allow 48 hours for product activation (microbial bloom).

After the 48 hour activation period, activated product should be used within 7 days.

Application: ACTIVATED Urth Agriculture Pro Microbe Pack can be diluted and applied through spray, drip or other type of irrigation system at the rate of 1 gallon (3.79L) to 20 ac (8.1 ha).

Application rates may vary based on crop and soil characteristics.

Please contact an Urth Agriculture specialist for assistance in determining the most effective treatment for your specific crops at 1-888-Y-ORGANIC or info@urthagriculture.com.

GUARANTEED ANALYSIS: 1.0 - 0.1 - 5.5	
Total Nitrogen (N)	1.0000%
1.0000%Water Soluble Nitrogen	
Available Phosphate (P ₂ O ₅)	
Soluble Potash (K ₂ O)	5.5000%

STORAGE: Store out of direct sunlight, in a cool place above 32°F (0°C). **DO NOT FREEZE**. Empty containers may be rinsed and discarded with non-hazardous waste or recycled.

CAUTION: Urth Agriculture Pro Microbe Pack is not intended for human consumption. Keep from reach of children. In case of contact with eves or skin, flush eves or skin with water (up to 15 minutes).

NOTE: Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.html

NET WEIGHT:	90.7g (3.19 oz)	250 g (8.82 oz)	
Lot #:	Exp. Date:		



Pro Microbe Pack

Urth Agriculture Pro Microbe Pack is formulated for soil enrichment and to promote microorganism and macroorganism activity.



GUARANTEED BY: Urth Agriculture 10 Harris Ct., Suite C1 Monterey, CA 93940