



Ryu® - Liquid

TECHNICAL DATA SHEETS

Guaranteed Composition	%
Pseudomonas fluorescens Concentration 1×10^5 CFU/mL	33.30
Azotobacter spp. Concentration 1×10^5 CFU/mL	16.60
Bacillus spp. Concentration 1×10^5 CFU/mL	33.30

RSCO-143/V/21

OMRI: anm-18715

STOP, READ THE LABEL BEFORE USING THIS PRODUCT

Directions for Use

Shake the container thoroughly before use. Open the container carefully and measure the required amount of product using a plastic graduated cylinder or another graduated utensil intended specifically for this purpose. Mix the required amount of product with water in a bucket and agitate. Then add the mixture to the application tank.

Ryu® is a microorganism-based product that supports root development, thereby improving the absorption of nutrients and elements that are otherwise difficult for plants to access. Use this product on the following crops:

Family / Crops	Rate (US gal/acre)	Application Timing
Solanaceae Hot pepper, bell pepper, tomato, tomatillo, tobacco, potato, and eggplant	0.05, 0.11, or 0.16	Make two applications
Cucurbitaceae Melon, cucumber, watermelon, zucchini, squash, and chayote		
Alliaceae Onion and leek		
Amaryllidaceae Green onion / scallion		
Brassicaceae Cabbage, cauliflower, and broccoli		
Asteraceae Lettuce		
Cruciferae Radish		
Ornamentals and nurseries		