

BRANDT Rezadone is a high performance product designed to breakdown residue and release nutrients in the residue back into the soil. This formulation contains a patent-pending microbe technology that provides each microbe with optimum conditions to stay active longer, ensuring complete residue breakdown in the field. BRANDT Rezadone improves planter performance, earlier nutrient availability, and soil health.

Key Benefits

- Breaking down residue faster will allow faster planting, stronger stands, and fewer skips
- More nutrients available early
- Less tillage required
- Improve soil health



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Guaranteed Analysis

Alkyl Polygucoside (surfactant)Organic acids (pH buffer)Rheology and dispersant agentsFulvic Acid	5% 5%
	CFU's per ml/(g)
Bacillus coagulans	5.54 x 10 ⁷
Bacillus amyloliquefaciens	
Bacillus licheniformis	
Bacillus megaterium	6.24 x 10 ⁷
Bacillus pumilis	1.62 x 10 ⁸
Total CFU's	5.55 x 10 ⁸
In the liquid form, contains 2 .1 Trillion total colony forming units (CFU's) of per gallon (2 .1 \times 1012 CFU/gal of the above microbes (1 gm = 1 ml).	

Rate Recommendations

Apply 12.8 oz per acre with a minimum 10 gallons of water. Highly compatible tank mix partner with most herbicide and fertility programs.



To learn more or to find a BRANDT distributor near you, download the BRANDT Product Finder App today.





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