

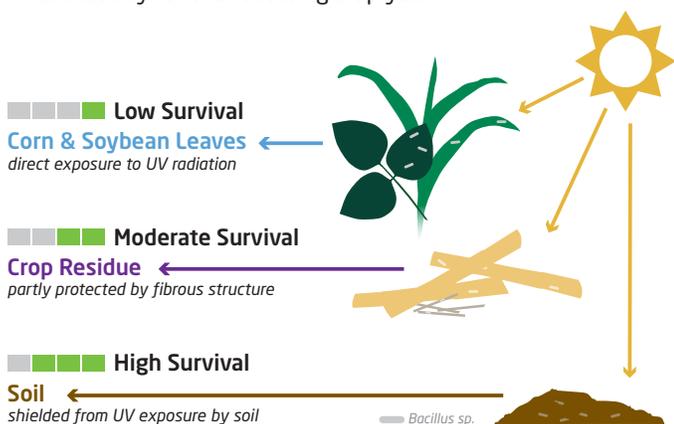
BRANDT® Rezadone® UV

# High Performance Residue Breakdown

BRANDT Rezadone UV accelerates residue breakdown, releasing nutrients tied up in crop residue for the next crop. As residue breaks down, it becomes softer and more brittle—helping planters cut through more cleanly and improving planting conditions by reducing residue interference in the row. Its advanced delivery system helps keep beneficial microbes alive and improves inoculation and coverage on crop residue for more consistent performance.

## Key Benefits

- **UV Protection:** Shields microbes from sunlight exposure to improve survival and field performance
- **Improved Microbial Survival:** Protects beneficial microbes after application for greater residue inoculation
- **Accelerates Residue Breakdown:** Promotes faster decomposition and nutrient release back into the soil
- **Enhanced Nutrient Recycling:** Supports improved nutrient availability for the following crop year



The marks BRANDT and Rezadone are a registered trademarks of BRANDT Consolidated, Inc. All other trademarks, product names and company names that appear on this document are the property of their respective owners or licensees, who may or may not be affiliated with, connected to, or sponsored by BRANDT Consolidated, Inc.

## CONTAINS BENEFICIAL SUBSTANCES

	CFU's per ml/(g)
Bacillus subtilis	4.2 x 10 <sup>7</sup>
Bacillus licheniformis	4.2 x 10 <sup>7</sup>
Bacillus amyloliquefaciens	5.0 x 10 <sup>8</sup>
Bacillus mojavensis	2.3 x 10 <sup>7</sup>
Bacillus megaterium	7.6 x 10 <sup>7</sup>
Bacillus pumilus	2.3 x 10 <sup>7</sup>
Bacillus coagulans	1.8 x 10 <sup>8</sup>
Paenibacillus polymyxa	2.3 x 10 <sup>7</sup>
Total CFU's	9.1 x 10 <sup>8</sup>

In the liquid form, contains 2.1 Trillion total colony forming units (CFU's) of per gallon (2.1 x 10<sup>12</sup> CFU/gal of the above microbes (1 gm = 1 ml).

## Rate Recommendations

**Row Crops:** Apply 12.8 fl oz per acre to crop residue as a broadcast application after harvest. BRANDT Rezadone UV may be applied with typical herbicides and fertilizers used in spring and fall burndown applications.

**Cover Crops:** Apply 12.8 fl oz per acre as a broadcast application to terminated cover crops or in combination with the termination spray to accelerate residue breakdown. BRANDT Rezadone UV may be applied with herbicide at the time of termination.

**Fruit and Vegetable Crops:** Apply 12.8 to 32 fl oz per acre postharvest using the irrigation system when possible as a broadcast spray. BRANDT Rezadone UV may be applied with typical herbicides and fertilizers.

**Tree and Vine Crops:** Apply 12.8 to 64 fl oz per acre to help the breakdown of leaf litter, wood chips and residue.

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



Brandt Consolidated, Inc.  
www.brandt.co

**BRANDT**®