



2025 - 2026

# Product Catalog

*Row Crops*



***A Simply Vital choice.***

# *Simply Vital* Biologicals

Locus Agriculture (Locus AG) biologicals are not just nice-to-haves; they're Simply Vital.

Formulated by microbiologists and agronomists using superior strains.  
Backed by extensive third-party trials. Manufactured in the USA  
in state-of-the-art facilities.

## Proven Results:



**Expand Root  
System**



**Increase  
Nutrient Uptake**



**Enhance  
Plant Vigor**



**Boost  
Yields**



# Superior Strains



Locus AG's crop-specific biologicals feature superior endophytic and rhizosphere-dwelling strains that ensure long-lasting performance.

The products are easy to use in broad application methods, have a high concentration, low use rate and deliver consistent results in different soil types.



## Rhizolizer® *Duo*

Dual-strain biological that combines proprietary *Bacillus* and *Trichoderma* microbes. Proven to boost yields by creating a strong root system and increasing nutrient uptake in the plant.



## Rhizolizer® *Prime*

Includes the powerful Rhizolizer Duo strains enhanced with a nitrogen-fixing microbial inoculant, *Rhizobia*. Drives early root development and crop emergence in legumes.



## Inocuprime®

Contains the highly effective microbial inoculant, *Rhizobia*. Creates nodules to fix nitrogen and boosts yields for high-performing legume crops.




## Bombigro™

Foliar-applied product containing unique yeast metabolites produced biologically through fermentation. Improves photosynthesis, crop vigor and provides an extra yield boost.

# Row Crop Biologicals


## Corn



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Duo Box Applied</b> <i>Talc/Graphite plus Trichoderma harzianum, Bacillus amyloliquefaciens</i>			
12 oz.	24 (80k Units Seed)	0.5 oz. per unit	6
6 oz.	12 (80k Units Seed)	0.5 oz. per unit	6
<b>Rhizolizer® Organic Box Applied</b> <i>Talc/Graphite plus Trichoderma harzianum</i> 			
12 oz.	24 (80k Units Seed)	0.5 oz. per unit	6
<b>Rhizolizer® Duo In-Furrow</b> <i>Trichoderma harzianum, Bacillus amyloliquefaciens</i>			
128 fl. oz.	128 Acres	1.0 fl. oz. per acre	2
<b>Rhizolizer® Duo Seed Treatment</b> <i>Trichoderma harzianum, Bacillus amyloliquefaciens</i>			
128 fl. oz.	800 (80k Units Seed)	0.16 fl. oz. per unit	2

## Wheat, Cereals, Annual Grasses



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Duo Box Applied</b> <i>Talc/Graphite plus Trichoderma harzianum, Bacillus amyloliquefaciens</i>			
50 oz.	50 (50 lbs. Bag Units)	1.0 oz. per unit	6
<b>Rhizolizer® Organic Box Applied</b> <i>Talc/Graphite plus Trichoderma harzianum</i> 			
50 oz.	50 (50 lbs. Bag Units)	1.0 oz. per unit	6
<b>Rhizolizer® Duo Seed Treatment</b> <i>Trichoderma harzianum, Bacillus amyloliquefaciens</i>			
128 fl. oz.	800 (50 lbs. Bag Units)	0.16 fl. oz. per unit	2



# Soybeans



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Prime Box Applied</b> <i>Talc/Graphite plus crop-specific Rhizobium, Trichoderma virens, Bacillus amyloliquefaciens</i>			
25 oz.	50 (140k Units Seed)	0.5 oz. per unit	6
10 oz.	20 (140k Units Seed)	0.5 oz. per unit	6
<b>Rhizolizer™ Prime Inoculant System</b> <i>Bradyrhizobia japonicum inoculant, Trichoderma virens, Bacillus amyloliquefaciens, liquid extender</i>			
1x400	400 (140k Units Seed)	0.775 fl. oz. per unit	1
4x100	100 (140k Units Seed)	0.775 fl. oz. per unit	4
4x40	40 (140k Units Seed)	0.775 fl. oz. per unit	4
<b>Rhizolizer® Duo Box Applied</b> <i>Talc/Graphite plus Trichoderma virens, Bacillus amyloliquefaciens – NO Rhizobium inoculant</i>			
25 oz.	50 (140k Units Seed)	0.5 oz. per unit	6
<b>Rhizolizer® Duo Seed Treatment</b> <i>Trichoderma virens, Bacillus amyloliquefaciens</i>			
128 fl. oz.	1,280 (140k Units Seed)	0.1 fl. oz. per unit	2
<b>Rhizolizer® Duo In-Furrow for Legumes</b> <i>Trichoderma virens, Bacillus amyloliquefaciens</i>			
128 fl. oz.	128 Acres	1.0 fl. oz. per acre	2
<b>Inocuprime®</b> <i>Liquid Bradyrhizobia japonicum inoculant</i>			
2.64 gal.	Seed Treatment: 160 (140k Units Seed)	2.1 fl. oz. per unit	2
2.64 gal.	In-Furrow: 80 Acres	4.2 fl. oz. per acre	2

# Cotton



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Duo Box Applied</b> <i>Talc/Graphite plus Trichoderma harzianum &amp; virens, Bacillus amyloliquefaciens</i>			
12 oz.	12 (50 lbs. Bag Units)	1.0 oz. per unit	6
<b>Rhizolizer® Duo In-Furrow</b> <i>Trichoderma harzianum &amp; virens, Bacillus amyloliquefaciens</i>			
128 fl. oz.	128 Acres	1.0 fl. oz. per acre	2



# Peanuts



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Prime Box Applied</b> Talc/Graphite plus crop-specific <i>Rhizobium</i> , <i>Trichoderma virens</i> , <i>Bacillus amyloliquefaciens</i>			
25 oz.	25 (50 lbs. Bag Units)	1.0 oz. per unit	6
<b>Rhizolizer® Duo In-Furrow for Legumes</b> <i>Trichoderma virens</i> , <i>Bacillus amyloliquefaciens</i>			
128 fl. oz.	128 Acres	1.0 fl. oz. per acre	2
<b>Inocuprime®</b> Liquid <i>Bradyrhizobia</i> spp. inoculant*			
2.2 gal.	14.08 - 17.60 acres	20 - 16 fl. oz.	2

\*Co-Ship Option: Available to purchase with Rhizolizer Duo In-Furrow for Legumes for an added yield boost

# Canola



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Duo Box Applied for Corn</b> Talc/Graphite plus <i>Trichoderma harzianum</i> , <i>Bacillus amyloliquefaciens</i>			
12 oz.	12 (50 lbs. Bag Units)	1.0 oz. per unit	6
6 oz.	6 (50 lbs. Bag Units)	1.0 oz. per unit	6

# Sugar Beets



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Duo Box Applied for Corn</b> Talc/Graphite plus <i>Trichoderma harzianum</i> , <i>Bacillus amyloliquefaciens</i>			
12 oz.	24 (100k Units Seed)	0.5 oz. per unit	6
6 oz.	12 (100k Units Seed)	0.5 oz. per unit	6

# Dry Beans



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Prime Box Applied</b> Talc/Graphite plus crop-specific <i>Rhizobium</i> , <i>Trichoderma harzianum</i> & <i>virens</i> , <i>Bacillus amyloliquefaciens</i>			
25 oz.	50 (50 lbs. Bag Units)	0.5 oz. per unit	6



# Alfalfa, Clover



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Prime Box Applied</b> Talc/Graphite plus crop-specific <i>Rhizobium</i> , <i>Trichoderma harzianum</i> & <i>virens</i> , <i>Bacillus amyloliquefaciens</i>			
50 oz.	25 (50 lbs. Bag Units)	2.0 oz. per unit	6
10 oz.	5 (50 lbs. Bag Units)	2.0 oz. per unit	6

# Cover Crops



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Prime Box Applied</b> Talc/Graphite plus crop-specific <i>Rhizobium</i> , <i>Trichoderma harzianum</i> & <i>virens</i> , <i>Bacillus amyloliquefaciens</i>			
50 oz.	25 (50 lbs. Bag Units)	2.0 oz. per unit	6

# Peas, Lentils, Chickpeas



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Prime Box Applied</b> Talc/Graphite plus crop-specific <i>Rhizobium</i> , <i>Trichoderma virens</i> , <i>Bacillus amyloliquefaciens</i>			
25 oz.	50 (50 lbs. Bag Units)	0.5 oz. per unit	6

# Rice



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Duo Box Applied</b> Talc/Graphite plus <i>Trichoderma harzianum</i> & <i>virens</i> , <i>Bacillus amyloliquefaciens</i>			
50 oz.	25 (50 lbs. Bag Units)	2.0 oz. per unit	6

# Perennial Grasses



SIZE	TREATS	APP RATE	# PER CASE
<b>Rhizolizer® Duo Box Applied</b> Talc/Graphite plus <i>Trichoderma harzianum</i> , <i>Bacillus amyloliquefaciens</i>			
10 oz.	5 (25 lbs. Bag Units)	2.0 oz. per unit	6

## All Crops – Foliar treatment

UNIT SIZE	UNIT TREATS	APP RATE
<b>Bombigro™</b> Fermented yeast metabolites		
250 gal.	250 Acres	Up to 1 gal. per acre



**A simply vital choice.  
Get started now.**

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