LAL RISE START SC



LAL RISE START^{sc}

NEW TO THE CANADIAN MARKET



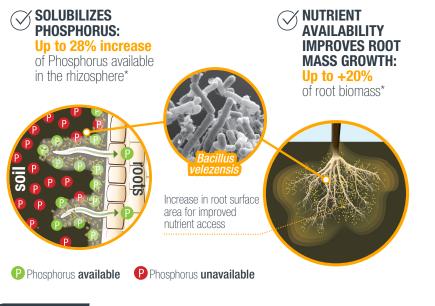
IMPROVES PLANT NUTRIENT AVAILABILITY & PLANT GROWTH

LALRISE® START SC is a liquid suspension concentrate (SC) based on a plant growth-promoting microbe (PGPM) that increases crop establishment through improved root vigor and nutrient availability. This PGPM solubilizes phosphorus from organic and inorganic reservoirs, which promotes growth in young plants and increases root mass, crop homogeneity and yields.

ADVANTAGES

The Bacillus velezensis bacteria contained in LALRISE START SC multiply and auickly colonize the rhizosphere by feeding on root exudates. In return, this bacteria population brings several benefits to the plants:

- Stimulating the start-up of young plants
- Improving soil exploration by roots, allowing better nutrient and water uptake
- Enhancing the productivity of plants, allowing better growth, yield, and guality



CHARACTERISTICS

Active Ingredient 2 x 10¹⁰ Bacillus velezensis CFU/mI

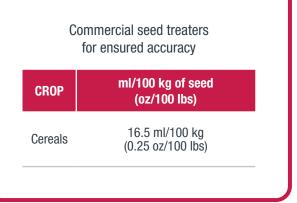
LALDIST

START SC

Package Size 8 x 0.6 L (8 x 20 oz)

Always read and follow label instructions.

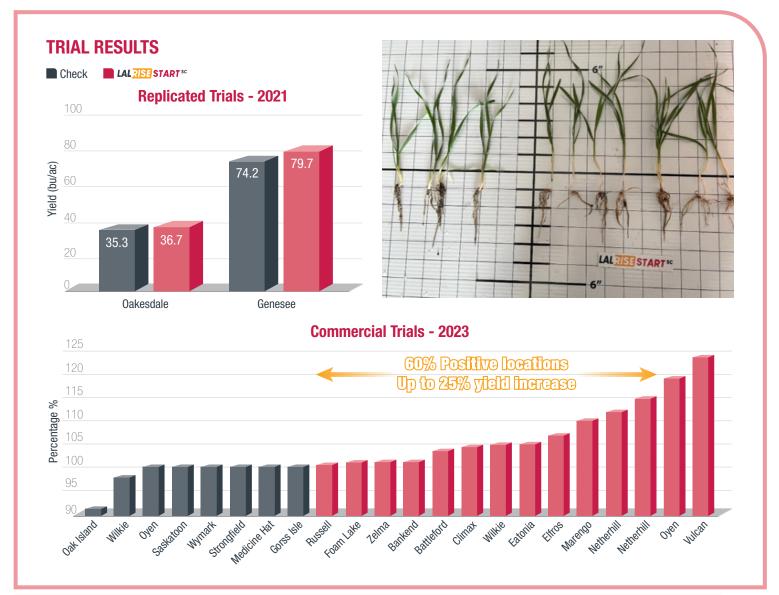
ON-SEED APPLICATION RATE



*Results obtained from various trials carried out over 10 years.



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OTHER REGISTERED CROPS

CROP	ON-SEED USE RATES
Soybean	13.5 ml/100kg (0.2 oz/100 lbs)
Wheat, barley, oats and other cereals Chickpea	16.5 ml/100 kg (0.25 oz/100 lbs)
Field Pea	7 ml/100 kg (0.1 oz/100 lbs)
Lentil Dry Bean	20 ml/100 kg (0.3 oz/100 lbs)
	IN-FURROW USE RATE
Corn and other cereals	75 ml/ha (30 ml/ac)

IN-FURROW MIXING DIRECTIONS

OPTION 1

Add 75 ml/ha (30 ml/ac) of LALRISE START SC in the induction cone.

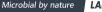
OPTION 2

Add 75 ml/ha (30 ml/ac) of LALRISE START SC directly to partially filled fertilizer tank, then complete filling of fertilizer.

LALLEMAND

About Lallemand Plant Care

For over 100 years, Lallemand has been an expert in yeast and bacteria manufacturing. It is now a global leader in the development, production, and marketing of microorganisms for various industries. Using sound science and know-how, Lallemand Plant Care provides effective microbial-based solutions that deliver agronomic, economic, and sustainable value to growers.



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