



SO-FAST® XL LIQUID PEA AND LENTIL

SO-FAST® XL LIQUID PEA AND LENTIL is a convenient, easy-to-use liquid inoculant that maximizes nodulation resulting in increased fixation of nitrogen for higher yield and protein potential in pea and lentil crops.

RHIZOBIA INOCULANT TECHNOLOGY:

- Rhizobia inoculant technology contains *Rhizobium leguminosarum* biovar *viceae*, strain 1435.
- A unique, highly-efficient, active strain of rhizobia selected to perform on pea and lentil crops.
- Rhizobia inoculant technology can be applied directly to seed .
- It may be applied up to six hours prior to seeding.
- It is guaranteed to contain a minimum of 7.5×10^8 rhizobia per gram.

PACKAGING:

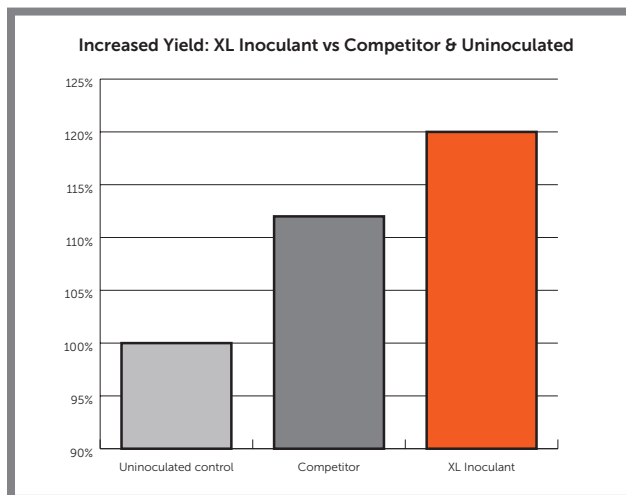
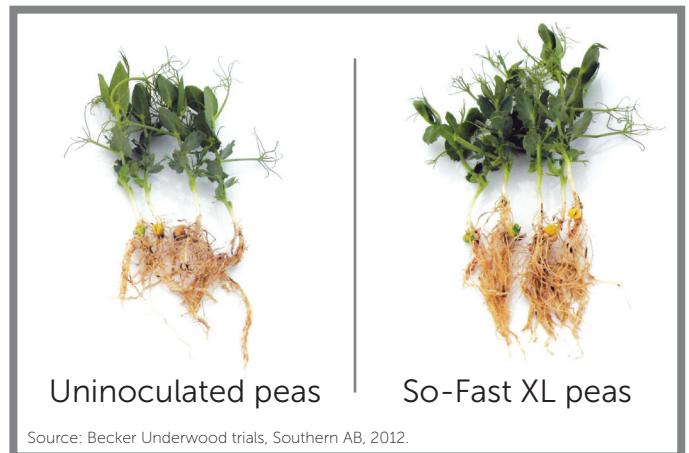
One case contains 3 x 7.5L bladders.

STORAGE:

Protect from temperatures below 4°C and above 9°C. Do not allow to freeze.

BENEFITS:

- Rhizobia inoculant technology helps to maximize nodulation.
- It increases fixation of nitrogen for higher yield and protein potential .
- It increases yield potential for pea and lentil crops.



ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

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APPLICATION RATES:

One case will treat 300 bushels of seed.

FLOW VALVE SETTING	INOCULANT FLOW RATE		SEED/AUGER FLOW RATE	
	mL/min	fl oz/min	kg/min	lbs (bu)/min
1	360	12	131	289 (5)
2	860	29	313	690 (11)
3	1340	45	487	1074 (18)
4	1660	56	604	1332 (22)
5	1780	60	647	1426 (24)
6	2030	68	738	1627 (30)

DIRECTIONS FOR USE:

1. Shake 7.5L bladder well before using for a minimum of 30 seconds.
2. Replace bladder lid with hose kit.
3. Invert bladder above treatment area so the end of the hose is just above the seed (for accurate application rates, ensure hose is straight when dispensing inoculant).
4. Adjust flow valve to regulate the recommended application rate (see table above).
5. To ensure adequate mixing of seed and inoculant do not run auger at greater than HALF capacity.
6. Assess the application rate several times during inoculation to ensure correct target flow rate.
7. Product formulated to be applied directly to seed.

APPLICATION TIPS:

- Inoculated seed should be planted within six hours after application.
- Increased volume of inoculant per bushel of seed is advantageous. Under adverse or stress planting conditions (hot, dry field conditions), an increased inoculant application rate is suggested.

FOLLOW CROPS:

No follow crop restrictions.

SEED TREATMENT COMPATIBILITY:

Some seed treatments are harmful to liquid inoculants. Please see respective product labels or contact Loveland Products.



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