



**SO-FAST® LIQUID  
PEA AND LENTIL**

**SO-FAST® LIQUID PEA AND LENTIL** is a single-action inoculant containing rhizobia, a naturally occurring bacteria that fixes nitrogen from the air, ensuring it is supplied to the legume crop in the quantities it needs, when it is needed. With improved nitrogen fixation, **SO-FAST LIQUID PEA AND LENTIL** offers proven performance.

**APPLICATION RATE**

**SO-FAST LIQUID PEA AND LENTIL** should be applied directly to pea or lentil seed at a rate of 2.5 fluid ounces per bushel (60 lbs) of seed (75 ml/27 kg) or 2.1 fluid ounces per 50 pounds (63 ml/23 kg).

CROP	UNITS TREATED (PER 9.76 L CASE)	BARE SEED PLANTING WINDOW
Pea	130 bu (7,840 lbs)	48 hours
Lentil		24 hours

**STORAGE**

Store in a cool place between four degrees Celsius and 12 degrees Celsius, do not freeze, keep out of direct sunlight and minimize temperature fluctuations. For best results, only open package when ready to use.

**SEED TREATMENT COMPATIBILITY**

	PEA PLANTING WINDOW		LENTIL PLANTING WINDOW	
	SEQUENTIAL APPLICATION	SIMULTANEOUS APPLICATION	SEQUENTIAL APPLICATION	SIMULTANEOUS APPLICATION
<b>Consensus®</b>	24 hours	24 hours	6 hours	6 hours
<b>Allegiance® FL</b>	N/A	N/A	Not recommended	Not recommended
<b>Intego™ Solo + Cruiser Maxx® Vibrance Pulses</b>	N/A	N/A	Not recommended	Not recommended
<b>Trilex® EverGol®</b>	Not recommended	Not recommended	Not recommended	Not recommended
<b>Trilex® EverGol® Shield® (104 ml rate)</b>	Not recommended	Not recommended	Not recommended	Not recommended
<b>Vibrance® Maxx</b>	48 hours	48 hours	24 hours	24 hours
<b>Vibrance® Maxx RFC</b>	48 hours	48 hours	48 hours	48 hours

**Sequential application** means the seed treatment must be applied and allowed to dry before the inoculant is applied.

**Simultaneous application** means the seed treatment can be applied at the same time as the inoculant but separate applicators must be used.