# Pancakes are for stacking. Not inoculant bags.

How to handle, store and apply inoculants.



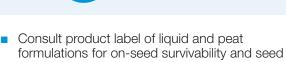
Equipment maintenance? Check.

- Consult equipment manufacturer for drill-specific metering system recommendations to apply low-rate granular products
- Regularly inspect hoses, fittings and rollers for wear and broken parts

### Monitor during seeding.

- Calibrate regularly to monitor for accurate rates and placement of inoculants
- Inspect and clean meter rollers often, preventatively reducing any build up





- treatment compatibilityRun tank fans to dry tank prior to each fill of
- granular inoculant
   Fill granular tank no more than ½ full to avoid compaction
- Do not leave granular inoculant in the tank overnight to avoid condensation
- All Nodulator<sup>®</sup> solid core granular inoculant products must not be applied at a depth that is less than the planting depth of the seed



## Get the best results.

Unlike other products, inoculants are alive and require special care and handling. For best results, follow these guidelines.

For more information, visit **agsolutions.ca** or call **AgSolutions**<sup>®</sup> Customer Care at 1-877-371-BASF (2273).

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## Inoculants for soybeans, peas, lentils and chickpeas. The choice is yours.

Product	One case contains		Application rates <sup>2</sup>
Noculator Duo SCG Biostacked <sup>®</sup> solid core granular pea and lentil Inoculant	1 x 22.6 kg bag or 1 x 364 kg mini-bulk Q-Pak	1 bag: 1 Q-Pak: Rate:	10.6 ac (7″ rows) to 18.5 ac (12″ rows) 170 ac (7″ rows) to 296 ac (12″ rows) 28.5 g/1,000 linear row feet
Noculator XL LQ <sup>3</sup> Liquid pea and lentil Inoculant	3 x 7.5 L bladders		300 bu of seed 75 ml (2.5 fl oz) of inoculant (75 g) per 27.2 kg (60 lb) of seed 30 ml of non-diluted product (30 g) per 304 metres (997 ft) of row
Noculator: XL Peat <sup>3</sup> Peat pea and lentil Inoculant	5 x 1.2 kg packages	1 case: Rate:	110 bu of seed 1.2 kg/600 kg of seed
	<b>200 seed unit case:</b> 1 x 3 L Nodulator <sup>®</sup> IP Plus inoculant	200 seed unit	<b>case:</b> 4,536 kg (10,000 lb) of seed

Nodulator IP Plus	1 x 3 L Nodulator IP Plus conditioner 1 x 0.2 L Velondis® Plus biofungicide (packaged separately)	Rate:	130 ml (inoculant + conditioner) + 4.4 ml Velondis Plus per 100 kg soybean seed
Professional Soybean Preinoculant System	<b>400 seed unit case:</b> 1 x 6 L Nodulator IP Plus inoculant 1 x 6 L Nodulator IP Plus conditioner 1 x 0.4 L Velondis Plus biofungicide (packaged separately)	400 seed unit Rate:	<b>case:</b> 9,072 kg (20,000 lb) of seed 130 ml (inoculant + conditioner) + 4.4 ml Velondis Plus per 100 kg soybean seed
Noculator SCG Solid core granular soybean Inoculant	1 x 22.6 kg bag or 1 x 364 kg mini-bulk Q-Pak	1 bag: 1 Q-Pak: Rate:	10 ac (7″ rows) 160 ac (7″ rows) 2.3 kg/ac (7″ rows)
Noculator: LQ <sup>3</sup> Liquid soybean Inoculant for in furrow	1 x 12.4 L bladder	1 case: Rate on seed: Rate in-furrow:	<ul> <li>4.8 to 11.3 ha (12 to 28 ac)</li> <li>75 ml of inoculant per 27.2 kg (1 bu) of seed</li> <li>29 ml non-diluted product per 304 linear row metres (1 fl oz/1,000 linear row feet)</li> </ul>

Noclulator CP SCG Solid core granular chickpea Inoculant1 x 22.6 kg bag1 bag:10 ac (7" rd Rate:1 kg:1 kg:10 ac (7" rd Rate:1 kg:1 kg bag1 kg bag
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<sup>1</sup> Consult product-specific label for temperature storage range by product. Find individual product labels at **agsolutions.ca**.

<sup>2</sup> For specific application rates, refer to the label.

<sup>3</sup> Approved and supported for organic production.

#### Always read and follow label directions.

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