

# Now made here, for here.



## Inoculant Group Chart

**Nodulaid**  
Inoculant

**Nodulator**  
Inoculant Granules

\*\*Please refer to Row Spacing table on back for amount required

<b>C</b>	All Subterranean, Crimson, Rose, Cupped and Helmet Clovers Arrowleaf, Balansa, Purple and Persian Clover		✓
<b>E</b>	<div style="background-color: #0070C0; color: white; padding: 2px; font-size: 8px; width: fit-content;"> <b>Nodulaid E</b> now available for normal and acid soils         </div> Split Pea, Field Pea and Vetch Seeds	500 kg	✓
		Lentil	
<b>F</b>	<div style="background-color: #0070C0; color: white; padding: 2px; font-size: 8px; width: fit-content;"> <b>Nodulaid F</b> now available for normal and acid soils         </div> Faba Bean and Broad Bean	500 kg	✓
<b>G</b>	Lupin Seed and Serradella Pods	500 kg	✓
	Yellow, Pink, Hybrid and Slender Serradella Seeds	250 kg	
<b>N</b>	Chickpea	500 kg	✓
		Maximum weight of seeds treated (kg) per 1.25 kg pack	

**BASF**  
We create chemistry

Nodulaid Inoculants E, F, G and N contain Celstik™

# Inoculant row spacing

Use the appropriate application rate based on this table:

Row spacing (inches)	Row spacing (cm)	Application rate (kg/ha)
7	17.8	6
8	20.3	5.3
9	23	4.6
10	25.4	4.2
11	27.9	3.8
12	30.5	3.5
13	33	3.2
14	36.6	3
15	38.1	2.8
16	40.6	2.6

- Apply granular inoculant directly to the furrow. The product must not be applied at a depth that is less than the planting depth of the seed.
- Do not mix Nodulator with granular herbicides and fertilisers during planting.
- Environmental conditions may affect Nodulator's flowability. Check the metering system regularly to ensure proper flow.
- Nodulator and Nodulaid contain living organisms. Always use each pack before its expiry date.

For more information on BASF inoculants, visit [crop-solutions.basf.com.au/products/nodulator](https://crop-solutions.basf.com.au/products/nodulator) or contact your local BASF representative on **1800 558 399**