

# ALOSCA Technologies reference table.



## Nodule N™ Peat based inoculant

Pack Size	Description		Comments
	Group	Crop Type	
MEGA	AL	LUCERNE/STRAND/ALFALFA	<ul style="list-style-type: none"> <li>MEGA Pack treats 1000kg coarse grain or 500kg of small grains such as Serradella.</li> </ul>
	AT	LUCERNE - ACID TORELERANT	
	BS	BISERRULA	
	C	SUB CLOVER	
	E	FIELD PEA/VETCH/LENTIL	
	F	FABA BEAN	
	GS	LUPIN/SERRADELLA	
	N	CHICKPEA	
JUMBO	AL	LUCERNE/STRAND/ALFALFA	<ul style="list-style-type: none"> <li>JUMBO Pack treats 500kg coarse grain or 500kg of small grains such as Lucerne.</li> </ul>
	C	SUB-CLOVER	
	J	COWPEA, MUNGBEAN	
STANDARD	I	LABLAB	<ul style="list-style-type: none"> <li>STANDARD Pack treats 50 - 100kg of seed.</li> </ul>

### General usage tips for Nodule N™ Peat (see label for full instructions)

- **Product storage: packs should be stored between 4°C - 10°C out of direct sunlight.**
- Mix using clean chemical residue free containers & fresh water (avoid chlorinated/scheme water and salty water)
- **Sow treated seed within 24 hours of application to seed, ideally sow within 5 hours.**
- **Sowing into dry soil is not recommended for this product.**
- Do NOT tank mix with or apply directly after agricultural pesticides, fertilisers or trace elements such as zinc and copper
- Most seed treatments and pesticides are toxic to Rhizobia.
- Excessive use of starter Nitrogen or high levels of nitrate in the soil can delay or reduce nodulation.
- Do NOT freeze.
- Do NOT store opened packs of inoculant.
- Peat inoculant is a stabilised, live biological product and should be handled and stored accordingly.
- Store in original containers only.
- Observe product label for expiry date.

Other groups and Rhizobia strains are available – contact ALOSCA Technologies to discuss.