

ALOSCA Technologies

2018 FARMER INOCULANT ORDER FORM



Customer name:	Contact phone:
Merchandise store:	

Product type	Description Strain Crop Type		ORDER		Comments
			Quantity Ton or kg	Pack size 25/500kg	
Granular 500kg & 25kg	GROUP G S	LUPIN (& SERRADELLA)			Dry granular legume inoculant. In-furrow application at 10kg/ha. Can be sown to dry or moist soil mixed with seed, fertiliser or standalone.
	GROUP C	SUB-CLOVER			
	GROUP BS	BISERRULA			
	GROUP F E	PEA/BEAN/VETCH			Pack size & type: 500Kg double chuted bulk bag with four corner lifting loops, treats 50ha. Minimum order: 1 unit (500kg).
	GROUP AM	MEDIC (Barrel & Burr)			
	GROUP AL	LUCERNE (& strand medic)			
	GROUP N	CHICKPEA			

What are the benefits of ALOSCA granules, why use them?

- The product **activates on the same seasonal triggers** as the sown legume maintaining the viability of the Rhizobia bacteria until required by the plant at and after germination.
- Introduces new levels of **seeding programme flexibility** through the ability to sow dry or to moist seed beds creating the opportunity to take advantage of warmer autumn conditions and rainfall.
- Cereals are the main cash crop on the majority of farms, therefore dry seeding the legume enables the grower to **start seeding cereals on the opening rain**.
- Highly suited to early sowing (including summer sowing) of shallow sown pasture species to **take advantage of early season rainfall** and warmer soil temperatures.
- Peat inoculants require moisture in the soil at seeding otherwise rapid mortality of the bacteria occurs (90% of cells per day).
- ALOSCA **granules buffers against seed dressings** harmful to Rhizobium.

AUSTRALIAN OWNED & MADE FOR AUSTRALIAN CONDITIONS