



Boost your lucerne to maximise yields

Lucerne Boost™

Product Code: GG0198

An economical product to apply regularly to boost yields.

Benefits of Lucerne Boost™

- High ratio of potassium to phosphorus / nitrogen to sulphur, well suited for a fodder crop
- Potassium is the most removed nutrient when growing lucerne and is essential to protein synthesis
- High amino acid content - proven to assist in crop health and boost yields
- Formulated with essential nutrients (cobalt, molybdenum) to optimise rhizobia activity within the nitrogen fixing nodules

Lucerne Boost™ Compatibility with Selected Ag Chem

Product Name	(mL/ha)	Compatible?
NuFarm Matador 250g/L <i>Lambda-Cyhalothrin</i>	40	Yes
ADAMA Alpha-Scud 300 EC	55	Yes
NuFarm Dimethoate 400g/L <i>Dimethoate</i>	375	Yes
ADAMA Strike-Out 500g/L <i>Chlorpyrifos</i>	300	Yes
Arysta Le-Mat 290g/L <i>Omethoate</i>	200	Yes

Compatible with agitation. 60 L/ha water used, 40 L/ha Lucerne Boost™
Mix order is water, ag chem and Lucerne Boost™,
Results indicate physical compatibility conducted in lab conditions over 6 hours,
and do not account for the impacts of efficacy and mode of action of the pesticides.

Guaranteed Analysis

Nitrogen (N)	0.9%
N as ammonium	0.1%
Phosphorus (P)	1.2%
Potassium (K)	9.0%
Sulphur (S)	0.9%
Zinc (Zn)	0.3%
Copper (Cu)	0.1%
Molybdenum (Mo)	0.1%
Boron (B)	0.3%
Cobalt (Co)	0.004%
Fulvic Acid	1.9%
Amino Acids	2.5%
Specific Gravity	1.169 kg/L
pH Range	7.0 - 10.0

Typical Application Rates

Foliar:

20 - 40 L/ha with at least 80 L of water

Fertigation:

20 - 100 L/ha



Contact:

T: 1800 768 224

E: enquiries@sltec.com.au

W: sltec.com.au

Lucerne Boost™

An economical product to replenish nutrients,
aid crop health and encourage rhizobia activity



FERTILIZERS

- ✓ **Quality**
- ✓ **Investment**
- ✓ **Service**

1800 768 224 | sltec.com.au