



## HANDY INFORMATION SHEET

# Lucerne Dressing

<b>What is it?</b>	A balanced blend containing minerals, microbes, P.K.S and trace elements that are known to assist in improving Lucerne productivity and disease resistance.
<b>What does it do?</b>	<p><b>Generally:</b> promotes stronger, more robust root systems whilst enhancing the utilisation of irrigation and rainfall more efficiently.</p> <p>May increase root structure and promote higher organic matter levels in the soil profile.</p> <p>May increase yield due to the improved health of the plant and enhanced nutrient uptake.</p>
<b>Where and when to use it?</b>	<p>On all Lucerne stands, where crops struggle to reach their full potential. Apply as soon as possible after cutting and bailing.</p> <p><b>Note:</b> Full benefits are seldom realised on the next cut..</p>
<b>How often do you use it?</b>	<p>As often as necessary, depending on your crop's performance.</p> <p>Identifiable through soil and leaf testing. Rates of 400 kg/ha after every 3<sup>rd</sup> cut has consistently improved Lucerne productivity..</p>
<b>Application Rates</b>	Rates are determined by current soil tests (within last 6 months), Crop History, Yield Expectation and Farming Practices, etc.
<b>Ordering and Packaging</b>	<p>Available through Earthlife Resellers &amp; Distributors.</p> <p>For you nearest store, call 1800 819 003</p> <p>Product is available in: 40Kg bag, 1Tonne Bulka Bag, Bulk</p>
<b>Other Important Information</b>	<p>Spread, using a moving floor spreader (same as for Gypsum).</p> <p>Replaces the need for Lime, Gypsum or Dolomite.</p> <p>Adjusts soil pH towards neutral and maintains level longer.</p> <p>Will not burn plant foliage or root hairs.</p> <p>Has consistently demonstrated greater responses than Lucerne grown with conventional fertiliser only</p>

***Lucerne Dressing is a soil conditioning product of the highest quality***

Typical Analysis of Lucerne Dressing

Element	Phosphorus	Potassium	Calcium	Magnesium	Silica	Sulphate
Percentage	1.6	10.2	8.8	3.3	32.2	3.8
Plus 60 other micro nutrients						

[Contact Earthlife on 1800 819 003](tel:1800819003)