



## HANDY INFORMATION SHEET

# Lucerne Starter

|                                    |  |
|------------------------------------|--|
| <b>What is it?</b>                 | A balanced blend containing minerals, microbes, N P.K.S and trace elements that are known to assist in the establishment of Lucerne stands..   |
| <b>What does it do?</b>            | <p>Enhances stronger germination through improved seed – soil contact.</p> <p>Promotes stronger, ore robust root systems allowing better utilisation of applies irrigation and/or rainfall.</p> <p>Increases seedling vigour due to the matched balance of nutrients to crop growth.</p> <p>Reduces seedling stress.</p>   |
| <b>Where and when to use it?</b>   | In the preparation and pre-plant phase of all new Lucerne stands where achieving maximum germination is a priority.  |
| <b>How often do you use it?</b>    | Apply pre-plant for all new Lucerne stands..   |
| <b>Application Rates</b>           | Rates are determined by current soil tests (within last 6 months), Crop History, Yield Expectation and Farming Practices, etc. Please forward a completed "Soil Profile" form with each soil test.   |
| <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>Can address soil or plant problems during cropping cycle.</p> <p>Adjusts soil pH towards neutral and maintains level longer.</p> <p>Will not burn plant foliage or root hairs.</p> <p>Experience has shown that applying ELM Plus in combination with Lucerne Starter consistently outperforms conventional programs.</p> |

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

Typical Analysis of Lucerne Starter

| Element    | Nitrogen | Phosphorus | Potassium | Calcium | Magnesium | Silica | Sulphate |
|------------|----------|------------|-----------|---------|-----------|--------|----------|
| Percentage | 1.0      | 4.7        | 4.0       | 16.5    | 2.7       | 26.0   | 3.0      |

Plus 60 other micro nutrients