**Triadimenol 150 SC**

**Active Constituent**: Triadimenol 150g/L and Cypermethrin 4g/L  
**Similar to**: Baytan C®

**Formulation**: SC

**Typical Seed**: Wheat, barley and oats.

**Pests Controlled**: Bunt, Leaf Scald, Powdery Mildew, Smuts, Stripe Rust, and Granary Weevil, Lesser Grain Borer, Rice Weevil, Rust-red Flour Beetle and Sawtoothed Grain Beetle.

**Chemical Group**: 3 Fungicide  
3A Insecticide

**Mode of Action**: Fungicide is upwardly systemic in plant – provides protectant, curative and eradicative activity on fungi. Insecticide provides ingestion, contact and residual activity on insects.

**Indicative Price ex GST**: $20.30/L  
**Typical Pack Size**: 10L

**Poison Schedule**: 5  
**Dangerous Goods Class**: -  
**UN**: -  
**Packing Code**: -

**Withholding Period**:  
**Harvest**: Not required when used as directed.  
**Grazing**: Do not graze or cut for stock food for 5 weeks post sowing.

**Application/Efficacy**: Agitate container vigorously to ensure product is thoroughly suspended prior to addition into clean water to form a cream. Add cream to required water volume in pot/tank and maintain agitation throughout mixing and application. Sowing depth should not exceed 50mm, and sowing rates may need to be increased to compensate for delayed crop emergence. For post-harvest treatment, apply to seed with moisture content below 12% to ensure adequate storage life.

**Treated Grain Storage Life**: Use treated grain within 12 months.

**Compatibility**: Not recommended to be mixed with other products (perform a jar test if required).

**Incompatibility**: Do not mix with trace elements, and do not use alkaline water.

**4F Broadacre Registrations**: Wheat, barley and oats.

**4F Other Registrations**: N/A

**Similar Product Registrations**: As above.

<table>
<thead>
<tr>
<th>Situation</th>
<th>Target Pest/Disease</th>
<th>Rate/1t seed</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wheat</td>
<td>Bunt, Flag Smuts, suppression of Stripe Rust</td>
<td>1 - 1.5L</td>
<td>Use in a total mixture of 400-600ml/100kg seed. Use the higher rate when foliar diseases more frequently appear.</td>
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<tr>
<td>Oats and Barley</td>
<td>Loose and Covered Smut, suppression of Powdery Mildew and Leaf Scald</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wheat, Oats and Barley</td>
<td>Granary Weevil, Lesser Grain Borer, Rice Weevil, Rust-red Flour Beetle, Sawtoothed Grain Beetle</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Situation**

Do not allow grain intended for human or animal consumption to become contaminated with this product.  
Do not use treated seed for human or animal consumption.  
Also available in a wettable powder.  
Contains blue dye for identification.  
Treated seed is toxic to birds and animals.  
Heavier soils prone to crusting or clodding may cause delayed crop emergence.  
Perform a germination test on treated seed that is stored in excess of the 12 months.