### General Instructions

**Usage:**
- **Thiram** should be used in good nutritional condition prior to treatment to prevent damage due to poor seed quality arising from insufficient water, poor soil conditions or drought stress.
- Thiram is not a systemic fungicide and does not move through plants into the mature kernels.

**Application:**
- Thiram is not normally applied as a drench to seed beds. Instead, Thiram is applied as a seed treatment, the application of Thiram seed dressing to crops has been shown to be an effective means of providing disease control.

**Mixing:**
- Thiram can be used in a spray tank or in a slurry with other products.

**NOTES:**
- Thiram may be used as a seed treatment to prevent post-emergence disease development in crops such as broad beans (Phaseolus vulgaris), lentils (Lens culinaris) and chickpeas (Cicer arietinum).

**Phytotoxicity:**
- Thiram is not phytotoxic to any plant species that it is recommended for.

**Residual Activity:**
- Thiram has residual activity and will protect crops against disease development for up to 30 days, depending on the crop and conditions.

**J ustification of Application:**
- Thiram is recommended for the control of fungal diseases of turf and as a seed treatment for disease as described in the Treatment Guide.

**Not FOR ORGANIC farms:**
- Thiram is not recommended for use on organic farms.

**Health and Safety:**
- **First Aid:**
  - **Inhalation:**
    - If breathing is affected by inhaling Thiram, get fresh air. The use of a face mask is not advised. Keep patient warm and at rest.
    - **Eye:**
      - Rinse with plenty of water for at least 15 minutes. Do not attempt to remove contact lenses. Get medical aid immediately.
    - **Skin:**
      - Remove all contaminated clothing and wash skin with soap and water. If a skin rash develops, seek medical advice.

**Environmental:**
- Thiram is a Group Y fungicide.

**Storage:**
- Thiram should be stored in its original container, in a well-ventilated area, away from direct sunlight and out of reach of children and pets.

**Registration Status:**
- Thiram is registered for use in the following countries:
  - Australia
  - New Zealand
  - United States
  - South Africa
  - Canada
  - United Kingdom
  - European Union

**Additional Information:**
- **Additional Information:**
  - **Thiram** is a Group Y fungicide.
  - **Thiram** may cause damage to eggs if applied during the period of egg laying (up to 5 days after oviposition).
  - **Thiram** is not a systemically active product and does not move through plants into the mature kernels.
  - **Thiram** is not phytotoxic to any plant species that it is recommended for.

**NOTES:**
- Thiram is a Group Y fungicide.

**Compatibility:**
- Thiram is not compatible with lime sulphur or Bordeaux sprays.

**Impact on Residues:**
- Thiram is not likely to cause residues.