**HY Tb**

**Contents:**
- Physical form: Liquid concentrate
- Guaranteed Analysis: % of total volume
  - Total Nitrogen (N): 4%
  - Water soluble Nitrogen: 4%
  - Water insoluble Nitrogen: 0%
- Non Plant Food Ingredients:
  - Free l-amino acids: 3%
  - L-triptophan; L-aspartic acid; L-glutamic acid; L-serine; L-histidine; L-glycine; L-threonine; L-threonine; L-alanine; L-proline; L-tyrosine; L-arginine; L-valine; L-methionine; L-isoleucine; L-leucine; L-Phenylalanine; L-lysine

**Directions:**

1. **HYTa**
   - 0.26 gal Water
   - 25 gal to spec. ratio

2. **HYTb**
   - 0-0.8 gal
   - Apply within 72h

**General application instructions:**

- One season of general high intensity commercial use, apply a total of HYTa: Utilities per hectare / gallons per acre of concentrate HYTb: Utilities per hectare / gallons per acre of concentrate
- During mixing and application, do not expose to products or residues containing pesticides, formaldehyde or high concentrations of sulfur!

**Storage:**
- Store in a cool, dry place between 15°C / 60°F and 35°C / 95°F.
- Do not expose to direct sunlight.
- Recommended protective equipment: gloves

**Recommended protective equipment:**

- Gloves

**Precautions:**
- In case of ingestion, drink water. If abdominal discomfort occurs, please consult your physician. In case of contact with skin, wash with soap and water. In case of contact with eyes, flush for 30 seconds with water.
- In case of a spill or leak, flush the area with water and consult local regulations concerning the disposal of soil innoculants.
- Recommended protective equipment: gloves
- Keep out of reach of children
- During mixing and application, do not expose to products or residues containing pesticides, formaldehyde or high concentrations of sulfur!

**Storage:**
- Store in a cool, dry place between 15°C / 60°F and 35°C / 95°F.
- Do not expose to direct sunlight.

**INSTRUCTIONS:**

1. **HYTa**
   - Apply 20% of the total season’s product use at the start of the growing season. Apply remaining product evenly in 2 week intervals.
   - The activated solution is applied to the soil and watered in thoroughly.

2. **HYTb**
   - Dispose of this container properly
   - Transport solution:
     - Lactic acid, molasses, polypeptides, chitosan and carbohydrates

**For use in combination with HYTa**

L-Amino Acid nutritional complex that improves nutrient availability to the plant and stimulates the plant’s own metabolic processes.

**For commercial or ag use only**