

PRODUCT USAGE DETAILS: GOWEED ULTRA

Synergistic Management with MK Maximizer Adjuvant

System Overview: This protocol leverages the high-efficacy contact action of GoWeed Ultra with the Molecular Infiltration Technology of MK Maximizer to ensure deeper penetration and superior weed control for residue-free cultivation.

GOWEED ULTRA

A non-selective, contact bio-herbicide designed for modern agricultural standards. It effectively manages annual and perennial broadleaf and grassy weeds without harming soil fertility.

MK MAXIMIZER

It optimizes performance by adjusting pH, conditioning water, and ensuring total retention on leaf surfaces.

PRODUCT USAGE DETAILS

IMPORTANT: To achieve maximum efficacy, the spray water must be prepared with MK Maximizer prior to adding the herbicide.

- 1 Tank Preparation:** Fill the spray tank with the required volume of water.
- 2 Water Conditioning:** Add **1ml to 3ml of MK Maximizer per Litre** of water. Stir thoroughly to condition the water and adjust the pH to the optimal range (5.0–5.5).
- 3 Herbicide Addition:** Once the water is prepared, add GoWeed Ultra according to the weed density and height table below.

Target Weed Height	GoWeed Ultra Dosage (per 1L)	Standard 20L Tank Dosage
Up to 15 cm	35 ml	700 ml
15 cm – 30 cm	45 ml	900 ml
Above 30 cm	Higher Concentration Required	Adjust accordingly

Application rates are recommended based on weed height. Actual concentrations may be adjusted higher or lower depending on weed type, density, and field conditions.

APPLICATION GUIDELINES

- Optimal Timing:** For best results, spray in the early morning and avoid spraying during the heat of the afternoon.
- Rainfastness:** If it rains within 8 hours of spraying, re-treatment may be necessary.
- Hard-to-Control Species:** Some hard-to-control weeds and grasses may require more than one application.
- Drenching:** Complete wetting (overall wetting) of target weeds is mandatory for effective contact control.
- Environment:** Optimal results are achieved at temperatures between 20°C and 30°C.
- Agitation:** Keep the solution well-agitated throughout the application process.

- **Target Areas:** Suitable for agricultural fields, fallow land, plantations, orchards, industrial areas, and public gardens.

SAFETY & HANDLING

- Store in a cool, dry place (15°C to 30°C).
- Always wear full Protective Equipment (PPE).
- Avoid breathing vapors or mist during application.
- Wash thoroughly with soap and water after handling.
- Store safely away from children and food supplies.
- Dispose of empty containers responsibly via recycling.

SHAKE WELL BEFORE USE. ALWAYS ADD MK MAXIMIZER TO TANK FIRST.

Manufactured By:
Miklens Bio Pvt. Ltd.
70/1, H K K Industrial Estate, Cheemasandra, Bangalore - 560 049
Customer Care: +91 9538984154 | +91 8792522896

Web: www.miklensbio.com
Email: care@miklensbio.com
Certification: OMRI Listed | NPOP Approved Input