

Product Information

Greenmaster[®] Liquid

High N 25-0-0+2MgO+TE
25-0-0+1.2Mg+TE



Product description

Greenmaster Liquid are premium liquid fertilizers with TMax technology for enhanced foliar and root nutrient uptake.

Product advantages

1. High nitrogen ensures a fast initial effect.
2. High Magnesium content for enhanced colour.
3. Mixed nitrogen source to optimize plant uptake.
4. Full trace element package to enhance turf health and aid recovery from stresses.
5. Ideal tank mix partner for boosting nitrogen levels.

Technology

| Poly-S | Pace | TMax | Mu ₂ | Silk | Pro-Lite |
|--------|------|------|-----------------|------|----------|
| | | | | | |

Use

| Green | Tee | Fairway | Sportsfield | Amenity |
|-------|-----|---------|-------------|---------|
| ✓✓ | ✓ | ✓ | ✓ | ✓ |

Recommended period for use

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| J | F | M | A | M | J | J | A | S | O | N | D |
|---|---|---|---|---|---|---|---|---|---|---|---|



Performance*

Product dispersal: immediate
Turf response: < 24 hours
Longevity: 2-6 weeks (depending on rate)
* depending on environmental factors

Product characteristics

Pack size (L) : 10 & 200 L
Application Rate: 40-120 L/Ha
(4-12 L/1,000m²)
Water volume: 400-1,000 L/Ha
(40-100 L/1,000m²)
Pack coverage (10L): 833-2,500m²
Pack coverage (200L): 16,667-50,000m²
Specific Gravity (Kg/L): 1.31
Item code: 3100

Nutrient levels applied (L/ha)

| 40 L/ha | | | 80 L/ha | | | 120 L/ha | | |
|---------|-----|-----|---------|-----|-----|----------|-----|-----|
| N | P | K | N | P | K | N | P | K |
| 13.1 | 0.0 | 0.0 | 26.2 | 0.0 | 0.0 | 39.3 | 0.0 | 0.0 |

Directions for use

- To optimize foliar uptake avoid high temperatures and sunny conditions.
- Avoid applications during frosty or drought conditions.
- Greenmaster Liquid products are tank-mixable with other products within the range with the exception of Ca-Booster.
- Can be tankmixed with H₂Pro and H₂Pro Maximize wetting agents.
- Mix with TurfMark Extra spray pattern indicator to aid spraying, to condition water and minimize spray drift.
- The water volume used to apply Greenmaster Liquids will affect how nutrients are taken up by the plant.
- At low water volumes (400L/Ha) the majority of nutrients are taken up by the foliage.
- At high water volumes (1000L/Ha) the majority of nutrients are taken up by the roots.

Spray Advice

| Spray quality | Size of droplets | Retention on leaf surface | Potential drift hazard* | Foliar application | Root application |
|---------------|------------------|---------------------------|-------------------------|--------------------|------------------|
| Very fine | Fine | Good | High | ✓✓ | x |
| Fine | ↓ | Good | ↑ | ✓ | x |
| Medium | | Good | | ✓ | ✓ |
| Coarse | | Moderate | | ✓ | ✓ |
| Very coarse | Coarse | Poor | Very low | x | ✓✓ |

* Spray drift can be minimized by using TurfMark Extra

The complete Greenmaster Liquid range

| Product name | Analyses | Recommended period of use | | | | | | | | | | | |
|-----------------|-------------------------|---------------------------|---|---|---|---|---|---|---|---|---|---|---|
| High N | 25-0-0+2MgO+TE | J | F | M | A | M | J | J | A | S | O | N | D |
| Spring & Summer | 12-4-6+TE | J | F | M | A | M | J | J | A | S | O | N | D |
| NK | 10-0-10+TE | J | F | M | A | M | J | J | A | S | O | N | D |
| High K | 3-3-10+TE | J | F | M | A | M | J | J | A | S | O | N | D |
| STEP Liquid | Chelated Trace Elements | J | F | M | A | M | J | J | A | S | O | N | D |
| Iron Effect | 6.9 Fe | J | F | M | A | M | J | J | A | S | O | N | D |
| Ca-Booster | 8-0-0+9CaO+TE | J | F | M | A | M | J | J | A | S | O | N | D |

Storage

Store in original container. Keep at temperatures above 0°C. Keep away from food, drink and animal feeding stuffs. In crystalline form, enhances combustibility of other substances. Keep from drying out. Protect from contamination.

Health and safety

A Material Safety Data Sheet is available on request.

Guaranteed analysis

| | |
|--------|--|
| 25% | TOTAL NITROGEN (N) 7.3% nitrate nitrogen (NO ₃ -N) 5.9% ammoniacal nitrogen (NH ₄ -N) 11.8% urea nitrogen (Ur-N) |
| 2.0% | MAGNESIUM OXIDE (MgO) water soluble 1.2% Magnesium (Mg) water soluble |
| 0.01% | Boron total (B) water soluble |
| 0.004% | Copper total (Cu) water soluble |
| 0.010% | Manganese total (Mn) water soluble |
| 0.001% | Molybdenum total (Mo) water soluble |
| 0.004% | Zinc total (Zn) water soluble |

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