TURF TURBO®
High Efficiency Lime

improves fertilizer utilization
Treats up to 5,000 sq. ft.

Quickly Raises Soil pH

Calcium...essential for
✓ Root Development
✓ Plant Growth and Vigor
✓ Drought and Stress Tolerance

Fast acting immediate results
Chelated for maximum solubility
Saves time and money
Helps promote a thick and healthy lawn

Product Details:

- 10 lb. bag
- Covers up to 5,000 sq. ft.
- Easy to apply
- Fast acting

Use Directions:

- Apply at the rate of 10 to 15 lb. per 1,000 sq. ft.
- Best results when applied in the late fall
- Mix with topsoil or apply directly to the soil

Precautions:

- Keep out of reach of children and pets
- Do not apply to lawns within 48 hours of rainfall
- Do not use on lawns that have been recently mowed

Storage:

- Store in a cool, dry place
- Keep out of reach of children

For more information, visit www.bonide.com or call 1-800-858-7588.
Application Recommendation

Application rate depends on your soil test results. In the absence of a soil test, use the following application rates:

- For maximum yield and plant performance, apply 8 lbs/yr per 1,000 sq. ft. or 30 lbs/yr per acre. Two applications per year are recommended.

34 lbs/acre covers 8,000 sq. ft.

- For increased growth under adverse soil conditions and to improve calcium in the soil profile, apply 12 lbs/yr per 1,000 sq. ft. or 45 lbs/yr per acre. Up to 3 applications per year, applied 8 weeks apart, is recommended for low pH soils.

34 lbs/acre covers 9,000 sq. ft.

**Durafill® Turf Lime** is ideal for full broadcast and spot applications.

**Durafill® Turf Lime** will supply calcium to the soil while raising soil pH.

Low pH can cause more weeds, and toxic salts exist in your lawn. Apply this product when more growth to improve disease growth.

The most common lawn grasses require a soil pH of between 6.5 to 7.2. **Durafill® Turf Lime** balances pH over time allowing your lawn to grow thick and healthy.

**Summary of Analysis**

- **Calcium (Ca):** 88.5%
- **Magnesium (Mg):** 11.5%
- **Nitrogen, Calcium Carbonate Equivalent (NCC):** 0.1%
- **Nitrogen, Calcium Carbonate Equivalent (NCC):** 0.1%
- **Calcium Carbonate Equivalent (CCE):** 0.1%
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**Recommended Application Rates**

- **Broad-Cast Spreader:**
  - **34 lbs/acre:** 9,000 sq. ft.
  - **34 lbs/acre:** 8,600 sq. ft.

**Mixing Instructions**

- **Mixing:**
  - 1% Lime: 1% mixing time
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- **Maximum Rate:** Current 50% Nutrient Salts, residual: 10%

- 5% Lime: 5% mixing time

**Success Tips**

- Water the lawn 24 hours after application to ensure even distribution and prevent burning of the plant.

**Important Note:**

Information regarding the contents and types of products in this product is available on the Internet at [www.hortscience.com](http://www.hortscience.com) Refer to the Safety Data Sheet before use.

**Not recommended for use as a fertilizer substitute.**

**Distributed and Guaranteed by**

- [ABC Company](http://www.abccompany.com)
- [XYZ Distributors](http://www.xyzdistributors.com)

- **Responsible Party:**
  - [John Doe](http://www.johndoe.com)

**Standard Mixer Settings**

- **Mixing Time:** 5 minutes

- **Application Rate:** 10 lbs/acre

- **Application Method:** Hand broadcasting

- **Application Time:** Spring, Summer, Fall

- **Application Site:** Field, Lawn, Garden

**Calcium-Magnesium Lime**

- **Benefits:**
  - **High Analysis:**
    - Calcium: 50%
    - Magnesium: 50%

- **Uses:**
  - **Lawn:** 10 lbs/acre
  - **Field:** 20 lbs/acre

- **Application Tips:**
  - **Mixing:** 1% mixing time
  - **Application:** Spring, Fall

**Additional Information:**

- **Storage:** Keep out of reach of children.
- **Disposal:** Do not pour on waterways or storm drains.
- **Refrigeration:** Store in a cool, dry place.

**Nutritional Value:**

- **Calcium:** 25%
- **Magnesium:** 25%
- **Nitrogen:** 5%
- **Phosphorus:** 10%
- **Potassium:** 10%

**Environmental Concerns:**

- **Impact:** Low environmental impact.
- **Safety:** Handle with care.

**Certification:**

- **Organic:** Certified by [Certification Agency](http://www.certificationagency.com)
- **Non-GMO:** Certified by [Non-GMO Project](http://www.non-gmo-project.org)