

# Sili-Kal B™

## 8-0-4+10% Ca+Si+B

Sili-Kal B™ is a high calcium product combined with nitrogen and potassium for increased strength, heat tolerance, and turf rigidity.

### Unique Qualities

- A unique combination product that includes calcium, boron, silicon, potassium and nitrogen.
- Contains proprietary organic facilitators, formulated to be calcium specific biodegradable, and used as a food source by soil microbes.
- Calcium is important for strong cell walls, stress tolerance, and pest resistance.
- Sand root zones are often low in exchangeable calcium and properly chelated calcium is an effective method of increasing calcium tissue content.

### Proven Foliar™ Qualities

Our proprietary organic chelating and complexing technology makes the following benefits possible for all of our Proven Foliar™ products:

- ◆ Compatibility
- ◆ Foliar absorption
- ◆ Highly efficient
- ◆ Easy to use
- ◆ No burn risk when used as directed
- ◆ Low risk of leaching
- ◆ Improved uptake & translocation
- ◆ Environmental soundness

### GUARANTEED ANALYSIS

Total Nitrogen(N) .....	8.0%
7.5% Nitrate Nitrogen	
0.5% Urea Nitrogen	
Potassium(K) .....	4.0%
Boron(B) .....	0.05%
Soluble Calcium(Ca) .....	10.0%
Silicon(Si) .....	0.01%

Derived from: Calcium Nitrate, Urea, Potassium Nitrate, Boric Acid, Silicon

### Application Guidelines

- For general Foliar application guidelines please refer to page 27.
- SILI-KAL B™ is compatible with Grigg Brothers® phosphates. When mixing with other brands of phosphates, use Grigg Brothers® Calcium Complex 12%™. With severe deficiency use the highest application rate.
- COOL SEASON TURF GRASSES:  
Apply 3-6 fl/oz per 1000 ft<sup>2</sup>. Repeat as needed.
- WARM SEASON TURF GRASSES:  
Apply 6-9 fl/oz per 1000 ft<sup>2</sup>.  
Repeat as needed.

