



**READ ENTIRE LABEL BEFORE USE.
SHAKE WELL BEFORE USE.**

GUARANTEED ANALYSIS

Calcium (Ca) -----8.1%
F1915
Derived from: Calcium Glucono-delta lactone

CAUTION:

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. In case of contact with eyes, flush immediately with copious amounts of water for 15 minutes. If irritation persists, consult a physician. Avoid contamination of skin and clothing. Wash with soap and water.

WARRANTY AND CONDITION OF SALE: Manufacturer warrants that this material conforms to the chemical description hereon and is reasonably fit for use as directed. No other warranty is made, either expressed or implied. Buyer and user, therefore, acknowledges and assumes all risk and liability resulting from handling, storage, and use of this material.

Manufactured By: ProTea Botan US, INC.
1039 Autumn Oaks Circle
Collierville TN 38017

**NET CONTENTS: 2.5 USG / 9.45 L
28.88 lbs / 13.12 Kg**

FOR FLORIDA:

We recommend that you follow the Golf Course BMP's at:
<http://www.flaes.org/pdf/Golf%20Course%20BMP's.pdf>

CaLpHixx

SOIL AMENDMENT PROFESSIONAL TURF USE

DESCRIPTION:

CaLpHixx is a proprietary formulation of concentrated calcium designed for soil treatment in calcium deficient areas. Use in all areas where the need for additional calcium is indicated. CaLpHixx is also beneficial where soil sodium problems are present.

COMPATIBILITY:

Tank mixing should not be attempted without predetermining compatibility by using standard quart jar method.

- Do not mix with Acid based fertilizers.
- Avoid carbonated and neutral liquids.

APPLICATION:

Apply with equipment that delivers good coverage to target area. Water in within 8 hours.

GENERAL RECOMMENDATIONS:

- ❖ **General Turf Maintenance:** Apply 6-12 fl. oz. per 1000 f². (180-360 ml/100 m²) depending on soil test. Repeat every 2-3 weeks.
- ❖ **Low Calcium to Magnesium Ratio:** Apply 7-15 fl. oz. per 1000 f². (210-450 ml/100 m²). Maintenance applications of 2-3 fl. oz. per 1000 f². (60-90 ml/100 m²) may be indicated monthly on sand greens.
- ❖ **Buffer pH Issues:** Consider following ratio if soil test indicated adequate exchangeable Calcium.
 - Buffer (pH) 6.2-6.9 – Apply 7-14 fl. oz. per 1000 f² (210-420 ml/100 m²).
 - Buffer (pH) <6.1 – Apply 15-20 fl. oz. per 1000 f². (450-600 ml/100 m²).
- ❖ **Soil Sodium issues:** Apply 12-15 fl. oz. per 1000 f². (360-450 ml/100 m²). Repeat every 3-4 weeks at 9-12 fl. Oz per 1000 f². (270-360 ml/100 m²).

CONSULT YOUR LOCAL REPRESENTATIVE FOR ADDITIONAL SOIL SODIUM INFORMATION.