

# TECHNICAL DATA SHEET (TDS)

Green Vision Technical Services  
Nashik, Maharashtra 422206, India  
CIB Registered | +91-9890550271

## Calcium-Boron Complex 8-2

### 1. Identification

|                   |                                |
|-------------------|--------------------------------|
| Product           | Calcium-Boron Complex 8-2      |
| Category          | EDTA Chelated Micronutrients   |
| Active Ingredient | Ca+B Ca: 8%, B: 2%% (chelated) |
| Formulation       | Water Soluble Powder (WSP)     |
| CAS Number        | Various                        |
| Formula           | Ca-B complex                   |
| Grade             | Agricultural Grade             |
| Standard          | FCO / ISO 17025:2017           |

### 2. Description

Calcium-Boron Complex 8-2 — professional-grade agricultural input.

### 3. Dosage & Application

|             |                                                                     |
|-------------|---------------------------------------------------------------------|
| Foliar      | 0.5-1.0 g per litre                                                 |
| Drip        | 500g-1kg per acre                                                   |
| Soil        | 1-2 kg per acre                                                     |
| Application | Foliar spray, soil drench, fertigation, seed treatment as per label |

### 4. Storage & Packaging

|               |                                                                              |
|---------------|------------------------------------------------------------------------------|
| Shelf Life    | 2-3 years                                                                    |
| Storage       | Store 5-40°C                                                                 |
| Packaging     | 100ml-5L (liquids) / 100g-25kg (solids) — custom available                   |
| Compatibility | Compatible with most AIs. Jar test before tank mix. Avoid strongly alkaline. |

Follow all label directions. User responsible for compliance.