**Environmental Hazards**
Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment washwater.

**DIRECTIONS FOR USE**
BIOC-C can be applied anytime after potatoes are placed into storage. BIOC-C is intended for application as an aerosol through Forest Air Distribution Systems.

**Forced Air Distribution Method**
1. Pressure aerosol generating equipment. Insert aerosol generating intake hose into the BIOC-C container.
2. Set air sacs for recirculation.
3. Placing the exhaust end of aerosol generator at the center of the pleiom (air mixing chamber). Pointing in the direction of the air flow is an example of an application setup. Methods of BIOC-C application vary with the storage design, ventilation system, etc. Uniform BIOC-C applications are usually accomplished by experienced, licensed applicators. Contact your local applicator for additional information.
4. Operate recirculationfans continuously during application and for at least 4 hours after completing application (or until fog has completely settled).
5. Ventilating the building after treatment for three (3) to seven (7) days prior to removal of potatoes from storage to reduce potential potato surface soak carry-over is suggested. Length of ventilation time depends on the rate applied and storage temperature.

**Potato Sprout Control During Storage**
Initial and subsequent aerosol application doses of BIOC-C vary to the potato variety, but growth stage of the potatoes, storage temperature, duration of storage, pile conditions (air, etc.) and storage design. Contact your local BIOC-C dealer to determine the required application rate for your specific needs and follow the suggested application rate recommendations in the table below.

**For optimum speed control, apply BIOC-C at least at one week (shorting white tissue) per label is shown on stored potatoes.**

**Personal Protective Equipment (PPE)**
Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category A on an EPA chemical resistance category selection sheet.

- Gloves: nitrile rubber or buty rubber
- Coveralls: nitrile rubber or buty rubber
- Face: certified respirator
- Eye: certified goggles

**Ammonium Thiomolybdate**
- **For Use in Organic Agriculture**

**SKU**
- 10023

**Lot**
- Net Contents: 5 Gallons (19 Liters)

**Manufactured by:**
- Pace International, LLC
- Product of USA