ENVIRONMENTAL HAZARDS
Do not apply directly to water, to areas where surface water is present, or to inanimate areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment wastewater.

DIRECTIONS FOR USE
This product is used for treating potatoes to suppress sprouting after storage and watering. This product will not, if used in accordance with the label, prevent wound pitting of potatoes.

DO NOT APPLY IN THE FIELD.
IMPORTANT: Potatoes may deteriorate or otherwise be damaged by bacteria, fungi, insects, physiological aging and physical effects such as internal sprouting, environmental factors such as humidity, temperature and airflow, and one or more of which may occur if this product is applied to the potatoes.

DO NOT USE ON SEED POTATOES: This product will kill emerging buds on potato tubers and therefore should NOT be used on potatoes that will be used for seed.

This damage to the emerging buds is permanent and secondary buds may grow after 30 to 30 days. The period of effective sprout suppression may vary depending on many conditions beyond the control of the manufacturer and/or seller, including, but not limited to, timing and method of application, variety and condition of stored crop, and miscellaneous treatments with other chemicals. Wash container equipment thoroughly with soap and hot water before use on seed potatoes.

EQUIPMENT: BIOX-40EC is usually applied as a 0.2% to 1.6% emulsion wash on the drying table, or similar station, after the potatoes have been washed. Equipment should be set to apply said emulsion evenly on the potatoes moving across the rollers. Rolling or tumbling action greatly improves coverage compared to flat conveyer belts. Thorough coverage of the potatoes by the emulsion will provide the best results. For further information about application equipment, contact your local Biox/Distributor Representative.

APPLICATION: Proper treatment solutions of 0.6% to 1.8% solutions (Column A) may be prepared by adding Column B to Column C:

<table>
<thead>
<tr>
<th>Column A</th>
<th>Column B</th>
<th>Column C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Solution concentration</td>
<td>Product (gal.)</td>
<td>Ant. of Water (gal.)</td>
</tr>
<tr>
<td>0.60% (6,000 ppm)</td>
<td>1</td>
<td>50.0</td>
</tr>
<tr>
<td>1.05% (10,050 ppm)</td>
<td>1</td>
<td>40.5</td>
</tr>
<tr>
<td>1.30% (13,050 ppm)</td>
<td>1</td>
<td>30.0</td>
</tr>
<tr>
<td>1.59% (16,500 ppm)</td>
<td>1</td>
<td>25.0</td>
</tr>
<tr>
<td>1.50% (16,500 ppm)</td>
<td>0.5</td>
<td>25.0</td>
</tr>
</tbody>
</table>

* These percentages are based on wind rate and are rounded to the nearest 0.5% per.

NOTE: Thorough agitation at initial mixing is required — no further agitation needed after the emulsion is completely mixed. Water used for dilution should have a maximum hardness of 250 ppm.

For a flat application system, use a sufficient emulsified solution of the desired concentration and apply in a method to provide thorough coverage/wetting of the potatoes. The effectiveness of this product is not only based on uniform coverage but a minimum residue concentration of approximately 15 parts per million (ppm) should remain on the potatoes after treatment. In addition, the extent of postharvest development, the cleanliness of the potatoes at the time the solution is applied, the potato variety (tissue vs. smooth skin types) and the wetness of the tubers after washing will also affect the performance of this product. It is suggested that residue analyses be conducted on a routine basis to ensure that the desired active ingredient is achieved on the potatoes.

STORAGE AND DISPOSAL
Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: BIOX-40EC and the emulsified solution (soon completely mixed) can be stored at room temperature. Keep container closed when not in use. This product temporarily inhibits germination of seed potatoes.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

For more information about PACe’s products, their uses and benefits, consult your PACe representative or our website at www.paceint.com.

LIMITED WARRANTY TERMS OF SALE, AND LIMITATION OF LIABILITY
Products purchased by you, the customer, are warranted to be free from defects in material and workmanship for a period of six months from the date of purchase. The Company’s liability under this warranty is limited to replacement of the product, repair of the product by the Company, or the refund of the purchase price at the option of the Company. In no event will the Company be liable for any consequential, incidental, or indirect damages of any kind, including loss of profits or revenue, and any such claims are hereby waived.

The Company and the seller after this product, and the purchaser and user accept this product, subject to the foregoing warranty. The sole and exclusive limitation of liability for any cause of action, whether in contract, negligence, or otherwise, is the return of the purchase price at the option of the Company.

04/71/US

This use of BIOX-40EC in agricultural pest control is covered by U.S. Patent 5,653,463 and other patents pending.

BIOX is a registered trademark of Pace International, LLC.

Manufactured by:

Pace International, LLC
6191 Barnish Road, Wauna, WA 98669 800-223-0702 www.paceint.com