DIRECTIONS FOR USE
This product is used for treating potatoes to suppress sprouting after storage and washing. This product will not, if used in accordance with the label, prevent wound periderm formation of the tubers after washing will also affect the performance of this product. It is suggested that residue analysis be conducted on a routine basis to ensure that the desired 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 sweep/spread, the cleanliness of the potatoes at the time the solution is applied, the potato variety (varietal 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 analysis be conducted on a routine basis to ensure that the desired active ingredient is achieved on the potatoes.

STORAGE AND DISPOSAL
This product is not intended to be used in equipment that is fed with feed or food by storage or disposal.

Pesticide Storage: Biox®-40EC and the emulsified solution (once completely mixed) can be stored at room temperature. Store in a well-ventilated place. Keep container tightly closed when not in use. Store locked up. This product temporarily inhibits germination of seed potatoes.

Pesticide Disposal: Washes resulting from the use of this product may be disposed of on site or in accordance with applicable national, regional and local laws and regulations.