Lot No.

Alternative SBG II
SINGLE BROOD GRANULE

PREVENTS ADULT MOSQUITO EMERGENCE WHEN APPLIED PRE OR POST-HATCH
(including those which may transmit West Nile virus)

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

APPLICATION DIRECTIONS

Altosid® SBG II is designed to control single broods of mosquito larvae in water depths up to 15 inches. Under typical environmental conditions, one application will control for up to 7 days. Applications can be made pre-hatch to known mosquito breeding areas, or post-hatch to sites containing mosquito larvae. Pre-hatch treatments should be applied in the low areas of breeding sites to maintain continuous control as the site floods and dries. Repeat application cycle throughout the mosquito season.

NOTE: The active ingredient (S)-methoprene has no effect on mosquitoes that have reached the pupal or adult stage prior to treatment.

APPLICATION RATES

Select the target mosquito species and corresponding application rate per acre.

Aedes, Ochlerotatus, Anopheles and Psorophora spp.: • Apply Altosid® SBG II at 3 – 7 lbs per acre

Culex and Culiseta spp.: • Apply Altosid® SBG II at 10 – 20 lbs per acre

For smaller application sites, apply Altosid® SBG II at 0.35 oz to 0.70 oz per 100 square feet of water surface.

APPLICATION SITES

Apply Altosid® SBG II treatments pre-hatch or post-hatch as directed above to temporary and permanent water sites which support mosquito larval development. Examples of typical sites are: freshwater and salt water marshes, cattail marshes, woodland pools and meadows, grassy swales, floodplains, irrigated croplands, pastures and rangeland (without removal of livestock), freshwater and salt water marshes, cattail marshes, woodland pools and meadows, grassy swales, floodplains, irrigated croplands, pastures and rangeland (without removal of livestock), freshwater and salt water marshes, cattail marshes, woodland pools and meadows, grassy swales, floodplains, irrigated croplands, pastures and rangeland (without removal of livestock).

APPLICATION DIRECTIONS

Causes moderate eye irritation. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

FIRST AID

If in eyes: • Hold eye open and rinse slowly and gently with water for 15-20 minutes.

• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

• Call a poison control center or doctor for treatment advice.

If on skin: • Take off contaminated clothing.

• Rinse skin immediately with plenty of water for 15-20 minutes.

• Call a poison control center or doctor for treatment advice.

If swallowed: • Call a poison control center or doctor immediately for treatment advice.

• Have person sip a glass of water if able to swallow.

• Do not induce vomiting unless told to by a poison control center or doctor.

• Do not give anything by mouth to an unconscious person.

NOTE: Application of Altosid® SBG II to sites subject to water flow or exchange will diminish the product's effectiveness.

ENVIRONMENTAL HAZARDS

Do not contaminate water when disposing of rinseate or equipment washwaters.

INTRODUCTION

Altosid® SBG II Single Brood Granule (Altosid® SBG III) slowly release effective levels of (S)-methoprene insect growth regulator to prevent the emergence of adult mosquitoes from treated sites. Apply Altosid® SBG II up to 7 days prior to flooding (i.e. “pre-hatch”) in known mosquito breeding areas, or post-hatch to sites containing mosquito larvae.

Treated larvae continue to develop normally to the pupal stage where they die. Altosid® SBG II prevents the emergence of adult mosquitoes from treated sites.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

APPLICATION DIRECTIONS

Altosid® SBG II is designed to control single broods of mosquito larvae in water depths up to 15 inches. Under typical environmental conditions, one application will control for up to 7 days. Applications can be made pre-hatch to known mosquito breeding areas, or post-hatch to sites containing mosquito larvae. Pre-hatch treatments should be applied in the low areas of breeding sites to maintain continuous control as the site floods and dries. Repeat application cycle throughout the mosquito season.

NOTE: The active ingredient (S)-methoprene has no effect on mosquitoes that have reached the pupal or adult stage prior to treatment.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal.

PESTICIDE STORAGE: Store in a cool, dry place.

PESTICIDE DISPOSAL: Wastes resulting from this product may be disposed off of site or at an approved waste disposal facility.

CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill this container.

WARRANTY AND CONDITIONS OF SALE

Seller makes no warranty, express or implied, concerning the use and handling of this product other than indicated on the label. To the fullest extent permitted by law, buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

Always read the label before using this product.

For information, call 1-800-248-7763 or visit our web site: www.altosid.com

Central Garden & Pet Company
1501 E. Woodfield Road, 200W
Schaumburg, Illinois 60173, U.S.A.

EPA Reg. No.: 73178-8-8949
EPA Est. No.: 2724-TX-1

U.S. Patent Pending

ALTOSID and ZOËCON with design are registered trademarks of Wellmark International. Central Garden & Pet and Central Garden & Pet with design are trademarks of Central Garden & Pet Company ©2006, 2014 Wellmark International 30015678