PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS - CAUTION.
Causes moderate eye irritation. Avoid contact with eyes or clothing.
Wash thoroughly with soap and water after handling and before eating,
drinking, chewing gum, using tobacco or using the toilet. Prolonged or
frequently repeated skin contact may cause allergic reactions in some
individuals.

Mixers I loaders and applicators not in enclosed cabs or aircraft must
wear a dust I mist filtering respirator meeting NIOSH standards of at
least N-95, R-95, or P-95. Repeated exposure to high concentrations
of microbial proteins can cause allergic sensitization.

SPHERATAX SPH (50 G)

ACTIVE INGREDIENT:
Bacillus sphaericus, Serotype H5a5b, strain 2362*.................................5.00%
OTHER INGREDIENTS:........................................................................95.00%
TOTAL: .............................................................................................100.00%

* Equivalent to 50 Bacillus Sphaericus International Toxic Units (BS ITU) per mg of
product (0.023 billion BS ITU per lb of product). Potency units should not be used
to adjust rates beyond those specified in the Directions for Use Section. Note: The
percent active ingredient does not indicate product performance and potency
measurements are not federally standardized.

ENVIRONMENTAL HAZARDS: Do not contaminate water when
disposing of equipment washwaters or rinseate. Do not apply to treated,
finished drinking water reservoirs or drinking water receptacles when
the water is intended for human consumption.

DIRECTIONS FOR USE
It is a violation of Federal law to apply this product in a manner incon-
sistent with its labeling.

SPHERATAX SPH (50 G) is a highly selective microbial insecticide
effective against mosquitoes in a variety of habitats. Apply SPHERATAX
SPH (50 G) to any water sites except treated, finished water reservoirs
or drinking water receptacles when the water is intended for human
consumption. SPHERATAX SPH (50 G) can be applied to areas that
contain aquatic life, fish and plants. SPHERATAX SPH (50 G) can be
applied to areas used by or in contact with humans, animals, horses,
livestock, pets, birds or wildlife.

APPLICATION DIRECTIONS
Mosquito species effectively controlled by SPHERATAX SPH (50 G).
Aedes vexans
Anopheles quadrimaculatus
Coquilltida perturbans
Culex spp.
Ochlerotatus melaninom (Aedes melaninom)
Ochlerotatus nigromaculis (Aedes nigromaculis)
Ochlerotatus sollicitans (Aedes sollicitans)
Ochlerotatus stimulans (Aedes stimulans)
Ochlerotatus triseriatius (Aedes triseriatius)
Psorophora columbiae
Psorophora ferox

For control of mosquito larvae from the list of affected species above in
agricultural/non-crop sites where mosquito breeding occurs.

KEEP OUT OF REACH OF CHILDREN

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.

HOT LINE NUMBER
Have the product container or label with you when calling a poison control
center or doctor, or going for treatment. You may also contact 1-800-222-1222
for emergency medical treatment information.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal.
Pesticide Storage: Store in a cool, dry place.
Pesticide Disposal: To avoid wastes, use all material in this
container by application according to label directions. If wastes
cannot be avoided, offer remaining product to a waste disposal
facility or pesticide disposal program (often such programs are
run by state or local governments of by industry).

Container Disposal: Nonrefillable container. Do not reuse or
refill this container. Completely empty bag into application
equipment by shaking and tapping sides and bottom to loosen
clinging particles. Then offer for recycling if available, or
dispose of empty bag in a sanitary landfill or by incineration.
Do not burn unless allowed by state and local ordinances. If
outside container is contaminated, dispose of in the same
manner as the bag.

NOTICE TO USER
To the extent consistent with applicable law, seller makes no warranty,
express or implied, of merchantability, fitness or otherwise concerning
the use of this product other than as indicated on the label. User
assumes all risks of use; storage or handling not in strict accordance
with label instructions.

SPHERATAX SPH (50 G)

Habitats
Wastewater:
Sewage effluent, sewage lagoons, oxidation
ponds, septic ditches, animal waste lagoons,
impounded wastewater associated with fruit and
vegetable processing.

Storm Water/Drainage Systems:
Storm sewers, catch basins, drainage ditches,
retention, detention, and seepage ponds.

Marine/Coastal Areas:
Salt marshes, mangroves, estuaries.

Water Bodies:
Natural and man-made aquatic sites such as
lakes, ponds rivers, canals, and streams.

Dormant Rice Fields:
Impounded water in dormant rice fields.
(For application only during the interval between
harvest and preparation of the field for the next
cropping cycle.)

Use higher rates (10 - 20 lbs / acre) in areas where extended
residual control is necessary, or in habitats having deep water
or dense surface cover. Apply uniformly by aerial and
conventional ground equipment. Reapply as needed after 1-4
weeks. Avoiding spray drift at the application site is the
responsibility of the applicator. The interaction of many equip-
ment and weather related factors determine the potential spray
drift. The applicator and treatment coordinator are responsible
for considering all these factors when making decisions.

APPLICATION DIRECTIONS
Mosquito species effectively controlled by SPHERATAX SPH (50 G).
Aedes vexans
Anopheles quadrimaculatus
Coquilltida perturbans
Culex spp.
Ochlerotatus melaninom (Aedes melaninom)
Ochlerotatus nigromaculis (Aedes nigromaculis)
Ochlerotatus sollicitans (Aedes sollicitans)
Ochlerotatus stimulans (Aedes stimulans)
Ochlerotatus triseriatius (Aedes triseriatius)
Psorophora columbiae
Psorophora ferox

For control of mosquito larvae from the list of affected species above in
agricultural/non-crop sites where mosquito breeding occurs.