

PRECAUTIONARY STATEMENTS: CAUTION Avoid breathing mist or vapors. Wear protective gloves and eye protection when mixing or handling product. Wash thoroughly with soap and water after handling. Remove and wash contaminated clothing before reuse. Do not apply when pollinators are actively foraging.

FIRST AID:	
Have the product label available when seeking medical advice or treatment.	
If in eyes:	<ul style="list-style-type: none">• Flush eyes thoroughly with water for several minutes, while holding the eyelids apart.• Remove contact lenses if easy to do so and continue flushing for several more minutes.• Get medical attention if irritation persists.
If on skin or clothing:	<ul style="list-style-type: none">• Take off contaminated clothing.• Flush skin thoroughly with water for several minutes.• Get medical attention if irritation or rash occurs.
If swallowed	<ul style="list-style-type: none">• Do not induce vomiting unless told to do so by medical personnel.• Get medical attention if symptoms develop.
If inhaled:	<ul style="list-style-type: none">• Move person to fresh air.• Call a doctor for medical advice if the person has difficulty breathing or irritation persists.

PHYSICAL AND CHEMICAL HAZARDS: Do not apply on or around electrical wiring. Do not apply to hot surfaces or equipment.

DIRECTIONS FOR USE: READ ENTIRE LABEL — USE IN ACCORDANCE WITH LABEL INSTRUCTIONS

Use Sites: Indoors: Includes, but is not limited to, apartment buildings, bakeries, beverage plants, bottling facilities, breweries, cafeterias, candy plants, cereal processing and manufacturing plants, dairy barns, poultry facilities, flour mills, food processing plants, frozen food plants, homes, hospitals, hotels, houses, industrial buildings, kennels, kitchens, laboratories, manufacturing facilities, mausoleums, meat processing and packaging plants, meat and vegetable canneries, motels, nursing homes, office buildings, restaurants, schools, stores, supermarkets, warehouses and similar structures.

Use Sites: Outdoors: Includes, but is not limited to, building foundations, dairy facilities, drive-in restaurants, drive-in theaters, golf courses, parks, playgrounds, poultry houses, recreational areas, schools, urban areas, lawns, landscape areas, trees, turf, and zoos and similar use sites.

Use sites: Modes of Transport: Aircraft, buses, trucks, trailers, rail cars and marine vessels.

MIXING INSTRUCTIONS AND APPLICATION EQUIPMENT: Shake well before using. Peritect 360 IC may be diluted with water and applied with conventional application equipment including, but not limited to, compressed air sprayers and power sprayers. When diluting with water, prepare only the amount needed for immediate use. Tank mix applications must be made in accordance with the more restrictive of label limitations and precautions. This product cannot be tank mixed with any product with label prohibitions against such mixing. Most effective results are achieved when used as part of a treatment protocol that includes physical, environmental, and other chemical pest control measures.

Method of Application: In compressed air or powered backpack, hand-held, or other sprayers, apply with diluted solutions below, per 1,000 square feet, until area is thoroughly wet. In mister or fogger systems, apply at 0.2 gallon/1,000 cubic feet. Reapply as often as needed.

NOTE: For sensitive indoor/outdoor surfaces such as vinyl, plastic, fabric, wood floors, etc., test a small non-visible area first before spraying. This includes vinyl siding, outdoor furniture, storm doors and windows, etc. It is possible that Peritect 360 IC may mar some sensitive surfaces. If spray gets on any sensitive surface that is listed, simply rinse with water, and wipe off with clean cloth.

Mixing (Compressed Air or Powered Backpack, Hand-Held, or Other Sprayers):

PESTS	Dilution Rate
Cockroaches	12 fl oz / gal
Ants	2 fl oz - 4 fl oz / gal
Bed Bugs (Adult & Nymph)	4 fl oz / gal
Fleas	4 fl oz / gal
Flies	1 fl oz - 2 fl oz / gal
Spiders	8 fl oz - 12 fl oz / gal
Mosquitos	1 fl oz - 2 fl oz / gal



Insecticide Concentrate

Broad-Spectrum Insecticide: Kills Crawling and Flying Insects (As Listed)

Easy Mixing, Stays in Suspension (Shake Well Before Use)

Laboratory Tested 25(b) Insecticide

Indoor and Outdoor Use

Minimum-Risk

Active Ingredients:

Geraniol	31.5%
Sodium Lauryl Sulfate	14.0%
Corrmint Oil	3.5%
Clove Oil	3.5%
Inert Ingredients	47.5%
Water, ethyl lactate, soap, polyglyceryl oleate	
Total	100.0%

**KEEP OUT OF REACH
OF CHILDREN
CAUTION**

This product has not been registered by the United States Environmental Protection Agency. Liphatech, Inc represents that this product qualifies for exemption from registration under FIFRA. Safe and Effective When Used and Stored as Directed

LIPHATECH®

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Indoor use: To control accessible, exposed stages of crawling and/or flying insects including, but not limited to, ants, bed bugs (adults & nymphs), cockroaches, fleas, flies, mosquitoes, and spiders. Dilute product according to the table above, use the lower or higher rate in the range for each pest for maintenance service and active infestations as needed and apply at the rate of 1 gallon per 1,000 square feet or until area is thoroughly wet.

FLEAS: For flea treatment, thoroughly vacuum and clean floors and upholstery beforehand. Mix Peritect 360 IC as described above and apply as a spot treatment to cracks, crevices, baseboards, floors, and upholstery. On mattresses and springs, only spot treat areas that may harbor pests. Repeat as necessary.

BED BUGS (Adults & Nymphs): When treating for bed bugs, thoroughly clean, vacuum, and air mattresses and springs prior to treatment. Mix Peritect 360 IC as described above and apply as a spot treatment to cracks and crevices, around baseboards, floorboards, headboards, and walls. In hotels and other public lodging facilities, pay special attention to luggage stands and the adjacent area. On mattresses and springs, spot treat only areas that may harbor pests. Concentrate on tufts, seams, folds, and creases. Repeat, as necessary. To prevent potential discoloring, do not spray on visible areas (i.e., baseboards, door frames, walls, etc.) and wipe away excess.

FOGGING: To control crawling and flying insects (including house flies, mosquitoes, gnats, fruit flies, phorid flies) in sites that include, but are not limited to, food processing plants, industrial installations, animal quarters and warehouses, Peritect 360 IC may be applied as a space spray through conventional fogging equipment misting systems (including mist sprayers and mist blowers), automated spray systems, ULV foggers, UAV drones, and/or related application technologies. In mister or fogger systems, apply at 0.2 gallon/1,000 cubic feet. Reapply as often as needed.

FOOD PROCESSING PLANTS, INCLUDING FEDERALLY INSPECTED: When using this product as a space spray in food processing plants, remove or cover foods during treatment. Do not apply as a space spray while food processing is underway. Food processing surfaces and equipment must be covered during treatment or cleaned with an effective detergent and rinsed with potable water before reuse. Food processing operations may continue when this product is applied as a surface spray with care and in accordance with the directions and precautions.

Outdoor Use: For perimeter treatments, mounding ants, lawn treatment for fleas, mosquitoes and other flying insects, lawn, turf, grass, ornamental trees, and shrubs, as a spray or fogging/misting application. Dilute product according to the table above, use the lower or higher rate in the range for each pest for maintenance service and active infestations as needed and apply at the rate of 1-2 gallons per 1,000 square feet or until area is thoroughly wet. Also apply to a band of soil and vegetation 6 to 10 feet wide around and adjacent to buildings. Treat the building foundation to a height of 2 to 3 feet with sufficient water for coverage. Make special efforts to spray areas where pest species congregate such as, but not limited to, waste receptacles, dumpsters, unoccupied picnic tables, the exterior of food handling establishments, and food pavilions. Additionally, apply around potential entry areas such as, but not limited to, eaves, windows, doorways, porches, porch lights, and around utility boxes.

NOTE: Avoid treatment around or on sensitive plants; product could have phytotoxic reactions at higher concentrations with sensitive plants. If concerned about a specific plant, test treat a small area first and wait 48 hours. Exceeding recommended dosage or dilution rates may result in damage to plants. Prohibited for use on food or feed crops.

SPIDERS, FLYING INSECTS, AND OTHER NUISANCE PESTS ON AND AROUND BOAT DOCKS: As an aid in the elimination of their harborage areas, dilute Peritect 360 IC as directed above and apply at the rate of 1-2 gallons per 1,000 square feet or until area is thoroughly wet. Since flying insects can migrate in and out of the treatment area, it is recommended to use this product as part of an Integrated Pest Management (IPM) program. This includes, but is not limited to, eliminating breeding and harborage sites. Do not apply directly to water.

MOSQUITO AND FLY CONTROL - OUTDOOR YARD OR BARRIER TREATMENT: To control adult mosquitoes and other biting flies using ground application, dilute Peritect 360 IC as directed above. Treat harborage areas such as shrubbery and vegetation where mosquitoes/flies may rest. Shrubbery and vegetation around stagnant pools, marshy areas, ponds, and shorelines may be treated. Repeat as necessary.

Do not apply directly to water.

MOUND DRENCH METHOD - FOR CONTROL MOUNDING ANTS: Dilute Peritect 360 IC as directed above. Apply 1-2 gallons of diluted product to each mound area by sprinkling the mound until it is wet and treat a 4-foot diameter circle around the mound. Use the higher volume for mounds larger than 12 inches. For best results, apply in cool weather, such as the early morning or late evening hours, but not in the heat of the day.

MOSQUITO CONTROL AND OTHER FLYING INSECTS - AUTOMATIC SPRAYING SYSTEMS: Dilute Peritect 360 IC as directed above (use lower dilution rates for preventative applications). Automatic spraying systems must not be programmed to release pesticides where food or feed is directly exposed. To control flies, house flies, horn flies, stable flies, horse flies, mosquitoes, and gnats, add concentrate to tank and add water to obtain desired dilution. In automatic spraying systems like, but not limited to, misting systems used for mosquito and other biting insect control, solutions of Peritect 360 IC may be stored for extended periods of time, not to exceed one month, as long as the system has agitation. Not for use in automatic spraying systems in Connecticut.

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

Pesticide Storage: Store upright in original container in an area inaccessible to children and pets. Clean up any spills promptly. Store in a cool, dry, and dark area. In case of spill cover with an inert absorbent material and dispose of according to Container Handling section.

Pesticide Disposal / Container Handling: Do not reuse or refill this container with any materials other than Peritect 360 IC or its dilutes / rinsate by the end user according to the Directions for Use.

If empty: Place in trash or offer for recycling, if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain. Dispose of contents and container in accordance with local and national regulations.

WARRANTY: To the extent consistent with applicable law, seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.