

ACCEPTED
FOR REGISTRATION

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New York State Department
of Environmental Conservation
Division of Solid & Hazardous Materials
Pesticide Product Registration

HYDROPRENE	GROUP	7A	INSECTICIDE
NOVALURON	GROUP	15	INSECTICIDE
PYRIPROXYFEN	GROUP	7	INSECTICIDE

TEKKO® TRIO FOAM

Pressurized Solutions

- Aerosol with three Insect Growth Regulators
- Breaks the life cycle of drain flies
- Labeled for use in food areas of food handling establishments
- Inhibits reinfestation by cockroaches for 6 months

ACTIVE INGREDIENTS

(S)-Hydoprene:	0.36%
Novaluron:	0.02%
Pyriproxyfen:	0.02%
OTHER INGREDIENTS:	99.6%
TOTAL:	100.00%

EPA Reg. No. 53883-475

EPA Est. No. 53883-TX-002

SHAKE WELL BEFORE USE. KEEP OUT OF REACH OF CHILDREN CAUTION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

FIRST AID	
IF IN EYES:	<ul style="list-style-type: none">• 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.• 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 SafetyCall® (866) 897-8050 for emergency medical treatment information.	

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.

DIRECTIONS FOR USE

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

Restrictions

- For indoor use only, DO NOT use outdoors. READ ALL DIRECTIONS COMPLETELY BEFORE USE.

Resistance Management

For resistance management, this product contains Group 7, 7A and 15 insecticides. Any insect population may contain individuals naturally resistant to this product and other Group 7, 7A and 15 insecticides. The resistant individuals may dominate the insect population if this group of insecticides are used repeatedly in the same fields. Appropriate resistance-management strategies should be followed.

To delay insecticide resistance, take the following steps:

- Use take mixtures with insecticides from a different group that are equally effective on the target pest when such use is permitted. Do not rely on the same mixture repeatedly for the same pest population. Consider any known cross-resistance issues (for the targeted pests) between the individual components of a mixture. In addition, consider the following recommendations provided by the Insecticide Resistance Action Committee (IRAC):
 - Individual insecticides selected for use in mixtures should be highly effective and be applied at the rates at which they are individually registered for use against the target species.

NET WEIGHT: .9375 lb (15 oz)

CONTROL OF BEDBUGS

To treat bedbugs, apply to harborage points mentioned above; in addition, under beds, bottom side of box springs, under and behind night stands, to points where carpet and wall meet, cracks in cove base, molding, and other areas where bed bugs harbor. The foam formulation reduces the chances of missed harborage areas. Retreat at 14 days for heavy infestations.

Restrictions

- Do not treat linens and mattresses

CONTROL OF FLEAS

The active ingredients in this product are (S)-hydoprene, Novaluron and Pyriproxyfen, which are insect growth regulators. Insect growth hormones are naturally occurring in insects and this product prevents the adult pest from developing. These properties will gradually result in the reduction and eventual control of the pest infestation. Flea eggs and flea larvae that come into contact with this product will also not develop into adult fleas. This product works for up to 7 months on fleas by inhibiting the development of the immature stages of the flea and preventing them from reaching the biting adult stage. This product does not work on adult fleas and flea pupae that already exist.

Use Sites	Use Directions
Surface Application	For use on carpets, furniture, pet sleeping areas & throw rugs, etc. Repeat treatment every 7 months as necessary. If needed, repeat treatments may be made 21 days after previous treatment.

WAREHOUSES (NON-FOOD) APPLICATIONS

Apply as a surface, spot, or crack and crevice treatment in non-food storage warehouses. Apply to all areas that may harbor pests, including under and between pallets. Apply foam to undersides of shelving and storage areas.

FOOD HANDLING ESTABLISHMENT APPLICATIONS

Apply as a surface spray, spot, or crack and crevice treatment in both food and non-food areas of food handling establishments. These establishments are defined as: places other than private residences where exposed food is held, prepared, processed, or served. It also includes areas where food items are: received, prepared, packaged, and stored, as well as enclosed food processing systems (mills, dairies, etc.).

For control of drain flies and fruit flies: Apply to areas of fly breeding. For drains, apply foam into and around the downspout and catch basin area. Coat these areas thoroughly as fly larva develop in the scum buildup on the sides of drain pipes. Visible foam formulation ensures no areas are missed. Repeat applications at 2 to 4 week intervals depending upon the severity of infestation.

SPOT OR CRACK AND CREVICE APPLICATIONS

Prior to application, remove or cover all food items in area to be treated. Do not apply directly to food or food-handling surfaces, but applications may be made above these areas due to the no-drip formulation. Spot or crack and crevice applications can be made while facility is in operation.

SURFACE SPRAY APPLICATION RESTRICTION: Do not apply directly to food products.

AREA TREATMENTS: Prior to application, remove or cover all food items.

PARTIAL AREA TREATMENTS: For applications during facility operation, apply to partial areas of food handling establishments in cases of small or localized infestations.

PANTRY/CABINETS, SMALL FOOD STORAGE AREAS

Apply foam as a surface spray, crack and crevice spray, or spot treatment to pantry and cupboard shelves or other areas where food is stored. Be sure to treat the undersides of shelving.

Restrictions

- Prior to spraying, remove all food containers and foodstuffs
- Do not replace food containers or foodstuffs until spray has dried
- Dispose of any infested food packages or materials

WAREHOUSES (FOOD)

Apply as a surface spray, spot, or crack and crevice treatment in warehouses where packaged food items are stored in such a way that direct contact with the foodstuff is not anticipated. Contains no CFCs or other ozone depleting substances. Federal regulations prohibit CFC propellants in aerosols.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store upright at room temperature. Do not store near heat or open flame. Store in an area away from children and pets.

PESTICIDE DISPOSAL AND CONTAINER HANDLING: Do not puncture or incinerate! Non-refillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling, if available. If partly filled: Call your local solid waste agency for disposal instructions.

LIMITATIONS OF LIABILITY

To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use or handling of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid or at Control Solutions, Inc.'s election, the replacement of the product.



Manufactured by:
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A Member of the ADAMA Group



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- Mixtures with components having the same IRAC mode of action classification are not recommended for insect resistance management.
- When using mixtures, consider any known cross-resistance issues between the individual components for the targeted pest(s).
- Mixtures become less effective if resistance is already developing to one or both active ingredients, but they may still provide pest management benefits.
- The insect resistance management benefits of an insecticide mixture are greatest if the two components have similar periods of residual insecticidal activity. Mixtures of insecticides with unequal periods of residual insecticide activity may offer an insect resistance management benefit only for the period where both insecticides are active.
- Adopt an integrated pest management program for insecticide use that includes scouting, uses historical information related to pesticide use, crop rotation, record keeping, and which considers cultural, biological and other chemical control practices.
- Monitor after application for unexpected target pest survival. If the level of survival suggests the presence of resistance, consult with your local university specialist or certified pest control advisor.
- Contact your local extension specialist or certified crop advisor for any additional pesticide resistance-management and or IPM recommendations for the specific site and pest problems in your area.
- For further information or to report suspected resistance contact your local extension specialist or sales representative.

PRODUCT INFORMATION

TEKKO TRIO FOAM contains three Insect Growth Regulators in a dry foam formulation. The dry foam formulation reduces the chances of missed areas and ensures complete coverage of an area. The IGRs in TEKKO TRIO FOAM disrupt the normal development of immature cockroaches, drain flies, fruit flies, bed bugs, fleas, and stored product pests (examples of these pests include: Indian meal moths, rice moths, tobacco moths, red flour beetles, confused flour beetles, lesser grain borers, merchant grain beetles, saw-tooth grain beetles, warehouse beetles, cigarette beetles, and Dermestid beetles). TEKKO TRIO FOAM prevents future generations of bed bugs and cockroaches. TEKKO TRIO FOAM also disrupts the normal life cycle of drain flies, fruit flies, and stored product pests; thus, killing these insects during the pupal stage. In both cases, the cycle of an infestation ends.

Use in areas including: apartment buildings, bakeries, bottling facilities, breweries, boiler rooms, cafeterias, candy plants, grocery stores, day care centers, hospitals, residential homes, hotels/motels, office buildings, kitchens, laboratories, cereal processing facilities, manufacturing plants, mausoleums, meat and produce canneries, nursing homes, restaurants, schools, locker rooms, stores, taverns, warehouses, pet stores, as well as various modes of transportation, such as aircraft cargo areas and galleys, buses, trucks, trailers, rail cars, and marine vessels.

Use as a surface spray, spot, or crack and crevice application.

Prior to using in commercial or residential food areas, please refer to the Food Handling Establishment Applications section of the label. The preparations prior to treatment and the clean-up after application described are also to be followed for residential use.

TEKKO TRIO FOAM is non-repellent and should be considered an important component in a cockroach baiting program. Baits are an important part of a total cockroach control program but are not a complete solution. TEKKO TRIO FOAM can reach those nymphs that fail to forage to baits and the IGRs stimulate egg-bearing females to leave the harborage and feed.

TEKKO TRIO FOAM is a ready-to-use pressurized spray for application to a variety of locations and surfaces to control pests. Apply as a surface spray, spot, or crack and crevice application. Use the supplied fold up extension tube for crack and crevice applications.

To apply as a surface or spot application, hold can 10" to 12" away from surface to be treated. Use a sweeping motion over the surface to be treated for complete coverage. Product applies as a dry foam that stays where you spray and does not run.

For crack and crevice applications, use the supplied fold up extension tube and apply to wall voids, hollow table legs, tube iron, gondola frames, voids, supports and other areas where pests may harbor. TEKKO TRIO FOAM is generally nonstaining, but in questionable situations, apply a small amount in an inconspicuous location. Apply once a month for continuous protection, or more often if conditions warrant.

SURFACE APPLICATION

Apply foam on surfaces at a rate of 15 ounces per 1125 sq ft of surface area. Apply to areas such as: walls, floors, ceilings, attics, basements, gondolas, shelving and other areas where pests may harbor. The dry foam formulation will adhere to the undersides of shelving, cabinets, drawers, and other areas pests accumulate. Treat these areas thoroughly.

SPOT OR CRACK AND CREVICE APPLICATIONS

Apply dry foam as a crack and crevice application using the supplied fold up extension tube. Apply directly to areas such as: wall voids, pipe chases, crevices, false ceilings and other areas where pests may harbor. Apply spot treatments to areas such as: storage areas, closets, around water pipes, doors, windows, and behind and under appliances/equipment, furniture and beds. The dry foam formulation allows penetration deep into cracks and crevices to reach infestations that are not observed.