

Novo BioKontrol

A DIVISION OF NOVO LABORATORIES, INC.

SkeetalTM

Flowable Concentrate

FOR MOSQUITO AND BLACKFLY LARVAL CONTROL

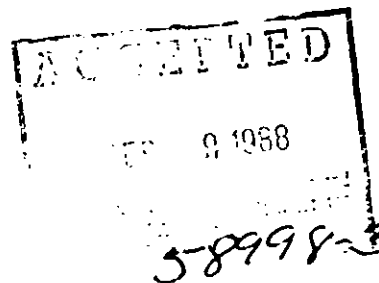
ACTIVE INGREDIENTS	<i>Bacillus thuringiensis israelensis</i> (H14) 600 International Toxic Units per milligram of formulation	15%
	Equivalent to 1500 I.U. (AA Units)	
	Inert Ingredients	85%
	Total	100%

PRECAUTIONARY STATEMENTS	Avoid contact with Eyes, Skin, or Clothing. Wash thoroughly with soap and water after handling.
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PRACTICAL TREATMENT	If on skin, wash with soap and water. If in eyes, flush eyes with water until any irritation has stopped. If inhaled, remove victim to fresh air. If swallowed, drink one or two glasses of water.
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KEEP OUT OF REACH OF CHILDREN
CAUTION

If in eyes, flush with plenty of water. Get medical attention if irritation persists.



NET CONTENT **2.5**
(US GALLONS)

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APPLICATION RATES:

Mosquitoes	Location	Rate (pint/acre)
	Clean water, flood water, ponds, ditches, tidal water, salt marsh, etc.	0.5-1.0
	Polluted water, eg. with sewage	1.0-2.0
Blackflies	Application made upstream. SKEETAL mixed with up to 3-5 times its own volume of water.	3 milligrams formulation/liter of water flowing down stream per minute (0.0001 oz/gallon of water flow). Apply for 10 minutes (eg.: a stream flow of 10 gallons per minute will require a treatment with 0.001 oz of formulation (diluted as needed) applied over a ten minute period).

DIRECTIONS FOR USE:

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

SKEETAL is a larvicide dependent upon the presence of a selective natural toxin which when eaten by the mosquito or blackfly breaks down in the insect's gut. Paralysis and death follow normally within 4-8 hours, control being complete within 24 hours. The natural toxin has been shown to be an effective pesticide against over 30 species of mosquito larvae and several species of blackfly (*Simulium* spp.). Among the mosquitoes controlled are those belonging to the genera *Aedes*, *Anopheles*, *Culex*, *Culiseta*, *Psorophora*, *Wyeomyia*, *Uranotaenia*. In most cases 1st to 3rd instar larvae are the most susceptible, although 4th instar can be controlled.

Shake the container before use. Partially fill the spray tank, add required volume of SKEETAL FLOWABLE, stir and continue filling the tank. For the maximum efficacy the mixture should be used the same day. Application can be made using any standard spray equipment, and in any volume of water suitable for adequate coverage. For aerial application apply neat or diluted with water to preference.

STORAGE AND DISPOSAL:

Storage: Store in a cool dry place in original sealed container. Do not freeze.

Disposal: Do not contaminate any water, food, or feed by storage or disposal. Triple rinse (or equivalent) container. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

WARRANTY NOTICE: All goods supplied by Novo BioKontrol are of high grade and we believe them suitable for the purpose recommended but as we cannot exercise control over their storage or use, no responsibility will be accepted by Novo BioKontrol for any damage or injury whatsoever arising from their storage, handling, application or use.

EPA Registration No. 58998-3
EPA Est. No. 58998 DN-001

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