

Size bag (W x H) ; 140mm x 190mm

Side seal (10mm) : 120mm x 170mm

FRONT

KEEP OUT OF REACH OF CHILDREN

CARTAP HYDROCHLORIDE GROUP 14 INSECTICIDE



KENTAP 500 SP

Active Ingredient : Cartap hydrochloride 500 g/kg
Inert Ingredients : 500 g/kg

**Insecticide for the control of
insect pests in cabbage,
wongbok, cucurbite, onion,
garlic, potato, pechay,
mango and rice**



**Net Weight:
100 g**

FPA Registration No. : 780-106-6911

Registered with the Fertilizer And Pesticide Authority Pursuant to P.D 1144

Imported and Distributed by : Kenso Philippines Inc.

9F Filinvest One Building, Northgate Cyberzone, Alabang-Zapote Road Corner
Northgate Avenue, Filinvest City, Alabang, Muntinlupa 1781, Philippines.



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BACK

Directions For Use

KENTAP 500 SP is a soluble powder insecticide from Nereistoxin, a naturally occurring substance. It is effective against chewing, sucking and leafmining insect pests due to its systemic action, also acts as contact and stomach poison. Target insect are paralyzed by **KENTAP 500 SP** even when applied at low concentration.

Crops	Pests	TBSP Per 16L Water
Rice	Whorl maggot, Stem borer, Green leafhopper, Brown planthopper	3-5
Cabbage Wongbok	Ornamental black moth, Aphids, Cabbage moth, Cabbage worm	1.5-2
Cucurbits	Thrips, Leafworm, Squash beetle, Aphids, Flea beetle.	1.5-2
Pechay	Looper, Cutworm, Aphids	1.5-3
Garlic	Thrips, Cutworm	1.5-2
Onion	Thrips, Cutworm	1.5-2
Potato	Thrips, Cutworm, Leafhoppers, Leafminers, Tuber moth, Aphids.	1.5-2
Mango	Leafhoppers	1.5-2

*1tbsp = 10g

*Based on 10 spray loads/ha. Other crops at 25 spray loads/ha

Mixing : Premix the recommended rate KENTAP 500 SP in a separate container, string thoroughly until particles are in homogenous suspension. Fill the spray tank with water 3/4 full. Pour the premixed KENTAP 500 SP suspension slowly into the sprayer tank with agitation. Add the balance of the required volume of water and continue agitation.

Frequency and Method Of Application: For Insect pest control: Apply as high volume spray when insects first appear. Repeat spraying if pest population persists and as the need arises provided that the last spraying is done 10 days before harvest.

Compatibility: Compatible with commonly used insecticide except with alkaline materials.

Re-Entry Period: Do not enter treated fields within 12 hours after application.

Pre-Harvest Interval: Spraying should be done 10 days before harvest.

Resistance Management Statement: Always use products at the recommended label rates and spray intervals with the appropriate application equipment. Rotations of different Insecticide GROUP or Mode of Actions acts against rapid selection of resistant populations.

Storage And Disposal: Store in a cool, dry place protected from sunlight, moisture and rain. Store in original container. Store away from any heat source and ignition point. Do not store near seeds, food and other foodstuff. Do not re-use container. Triple rinse the empty container before disposal. Containers shall be brought to a DENR-EMB accredited facility for disposal and destruction.

Warning: This product may be harmful if swallowed.

Precaution: Do not take or drink alcohol 24 hours before handling, during application and up to 48 hours after handling or application. Store in original container tightly closed away from food and feedstuffs. While mixing or applying, wear protective clothing, particularly gloves. Avoid skin contact and inhalation of spray mist or dust. Wash hands or exposed skin before eating and after work. Dispose of empty with the chemical or empty container.

BABALA: Huwag uminom ng alak at iba pang nakakalasing na inumin dalawampu't apat na oras bago gamitin, habang nag-lispray at apatnapu't walong oras pagkatapos mag-sprey ng produkto ng ito. Itago sa orihinal na lalagyan na nakasarang mahigot at malayo sa pagkain ng tao o hayop. Magsuot ng dami: pananggalang at gwantes habang naghahalo o nag- ilsprey, Iwasang malagyan ang balat o malanghap ang lason. Hugasanag mabuti ng sabon at tubig ang balat, kamay, braso at mukha bago kumain at pagkatapos mag-isprey, Iwasang mapunta ang lason o lalagyan nito sa lugar ng inuming tubig.

Signs and Symptoms of Poisoning:

Without Alcohol Ingestion: Itching, redness, dermatitis, shortness of breath, coughing, nausea, vomiting, ataxia, muscle weakness and/or paralysis.

With Alcohol Ingestion: Flushing, sweating, shortness of breath, chest pain and hypertension.

First Aid: If swallowed, induce vomiting or lavage with activated charcoal - 100g in 200ml of H₂O as a slurry. Follow with cathartic 25g Sodium sulfate in 100ml water. If inhaled, remove from contaminated area and bring patient to fresh air. Skin contact, remove contaminated clothing and wash affected areas with plain soap and water. Eye contamination, flush eyes with clean running water for at least 15 minutes. GET MEDICAL ATTENTION IMMEDIATELY.
Davao Medical Center, Davao City Tel: (082)227-2731 or (082)226-4097

Note To Physician: Supportive Therapy: In case of severe poisoning, IV infusion of glucose and maintenance of fluid and electrolyte balance. In case of accidental ingestion, inject Intravenously 100-200mg of L-cysteine or IM of 20-60mg of BAL (Dimervaprol Or 2-3 dimercapto propanol). Apply steroids against dermatitis.

Prohibition/Warranty:

"It is a violation on FPA rules and regulations to use this product in a manner inconsistent with its label. No warranty of any kind, expressed or implied is made concerning the use of this product. Users assumes all risk and liability resulting from handling, use or application."

NATIONAL POISON MANAGEMENT AND CONTROL CENTER
Tel. No. (02)3 524-1078

Lot/Batch No. :
Date of Expiry :
Date of Manufacture :