

Code: 30420

5

KOLODUST[®] SEVIN 50-5 DUST

DIRECTIONS FOR USE

Niagara Kolodust Sevin 50-5 Dust may be applied with ground or airplane dusting equipment to give thorough coverage of plants with uniform deposit of dust. Apply when insects appear and repeat as necessary. Apply thoroughly to upper and lower leaf surfaces. Sulphur must be applied before mildew appears for adequate control. Observe days interval between last application and harvest indicated by the number in () following the crop.

BEANS (0): Lygus Bugs, Stink Bugs, Leafhoppers, Western Bean Cutworm, Flea Beetles, Corn Earworm, Armyworm, Powdery Mildew. Use 40 pounds per acre. Sulphur may injure some varieties. Check tolerance to sulphur prior to use.

COTTON (0): Bollworms, Leafworms, Flea Beetles, Pink Bollworms, Leaf Perforators, Fleahoppers, Salt Marsh Caterpillar. Use 40 pounds per acre. Apply when insects first appear and repeat as necessary.

GRAPES (0): Grape Leafhoppers, Grape Leafrollers, Powdery Mildew. Use 30-35 pounds per acre. For Leafhoppers apply when insects first appear and repeat as necessary. For Leafrollers, apply before larvae emerge from first rolls. Increase dosage to 40 pounds per acre to control second and third broods. Ground application equipment preferred.

TOMATOES (0): Lygus Bugs, Leafhoppers, Flea Beetles, Tomato Fruitworm, Hornworm, Armyworm, Russet Mite. Use 40 pounds per acre.

FUNGICIDE - INSECTICIDE

U.S.D.A. REGISTRATION NO. 279-1254

ACTIVE INGREDIENTS:	BY WT.
Carbaryl (1 Naphthyl N-methylcarbamate)	5.00
Sulphur	42.00
INERT INGREDIENTS:	53.00
	100.00

*Trademark of Union Carbide Corporation for the active ingredient carbaryl.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if inhaled or swallowed. Avoid breathing of dust. Do not take internally. Skin contact may be harmful. Avoid contact. Wash hands and face before eating. Take shower or bath after work. Wear regular long sleeved work clothing. Change to clean clothing daily.

AVOID CONTAMINATION OF FOOD, FEED, FEEDING TROUGHS and WATERING RECEPTACLES.

NOTE TO PHYSICIAN: Carbaryl is a moderate to severe cholinesterase inhibitor. Atropine is antidote.

USA

This product is highly toxic. Residues on crops. Protective your Cooperative Agricultural.

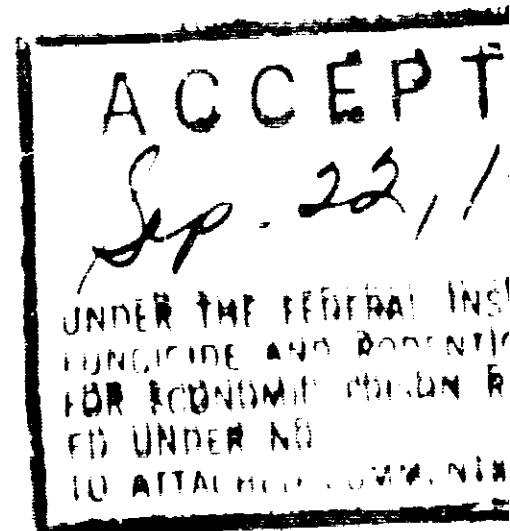
Some phytotoxicity may occur or high humidity of several c.

Do not allow this material to

Applications of materials co-just prior to or during period within 10 days to 2 weeks of

DISPOSE OF WASTES by bury supplies. Bags should be bu of Smoke.

This product contains Benton the absorption of dust with thirty parts sulfur and seven sulfur particles are very fine of manufacture and the char the product dust is proper tangle particles on plants, to leaf plants.



50 Pounds Net Weight

KOLODUST[®] SEVIN[®] 50-5 DUST

USE

Applied with ground or air coverage of plants with insects appear and repeat as needed on lower leaf surfaces. Reappears for adequate control application and harvest the crop.

Apples, Western Bean Cutworm, Powdery Mildew, and some varieties. Check

Beetles, Pink Bollworms, Caterpillar. Use 40 pounds and repeat as necessary.

Leafhoppers, Powdery Mildew, Apples apply when insects appear. Leafhoppers, apply before insects appear. Dosage to 40 pounds per acre. Ground application equipment.

Flea Beetles, Tomato Fruitworm. Use 40 pounds per acre.

FUNGICIDE - INSECTICIDE	
U.S.D.A. REGISTRATION NO. 279-15-44	
ACTIVE INGREDIENTS	BY WT.
Carbaryl (1-Naphthyl N-methylcarbamate)	5.00%
Sulphur	42.00%
INERT INGREDIENTS	53.00%
	100.00%
*Trademark of Union Carbide Corporation for the active ingredient carbaryl.	

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if inhaled or swallowed. Avoid breathing dust. Do not take internally. Skin contact may be harmful. Avoid contact. Wash hands and face before eating. Take shower or bath after work. Wear regular long-sleeved work clothing. Change to clean clothing daily.

AVOID CONTAMINATION OF FOOD, FEED, FEEDING TROUGHS and WATERING RECEPTACLE.

NOTE TO PHYSICIAN: Carbaryl is a cholinesterase inhibitor. Atropine is antidote.

USAGE CAUTIONS

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

Some phytotoxicity may occur on tender foliage in presence of rain or high humidity of several days duration following application.

Do not allow this material to drift onto sulfur sensitive crops.

Applications of materials containing sulphur should not be made just prior to or during periods of excessively high temperatures or within 10 days to 2 weeks of an oil spray.

DISPOSE OF WASTES by burying in non-crop land away from water supplies. Bags should be buried with wastes or burned. Keep Out of Smoke.

This product contains Bentonite Sulfur. Bentonite Sulfur is made by the absorption of fused sulfur into Bentonite in the proportions of thirty parts sulfur and seventy parts Bentonite. A portion of the sulfur particles are very minute, some of them colloidal. The process of manufacture and the character of the sulfur particles in part to the product distinctive properties with respect to toxicity to certain fungi, persistence on plants, suspensibility in spray tank and safety to host plants.

