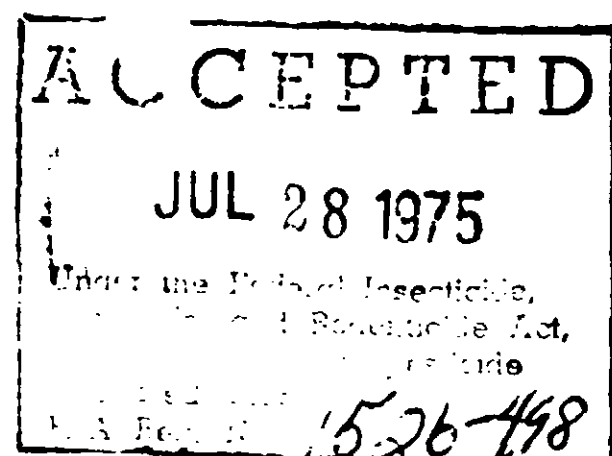


CAUTION

Do not apply to food crops or crops to be harvested within 14 days of application. Do not apply to food crops or crops to be harvested within 14 days of application.

ations.

DIROL-320 DUST is exempt from tolerance restrictions and may be applied to food crops at any time prior to harvest.



Do not apply to food crops or crops to be harvested within 14 days of application. Do not apply to food crops or crops to be harvested within 14 days of application.

DIROL-320 DUST is a biological insecticide preparation suitable for use in conventional dust application equipment as an aid in the control of leaf chewing larvae (caterpillars) of certain Lepidopterous species (butterflies and moths).

DIROL-320 DUST is most effective when applied as a dust.

DO NOT APPLY TO FOOD CROPS OR CROPS TO BE HARVESTED WITHIN 14 DAYS OF APPLICATION.

CHEMICAL INDUSTRIES



Growing thru Chemical Progress

P.O. BOX 21537 PHOENIX, ARIZ. 85036 PHONE 602 244-1311

E.P.A. REG. NO. 1526-498A

E.P.A. EST. NO. 1526-AZ-1

DIROL-320 DUST

DIROL-320 DUST is a biological insecticide preparation suitable for use in conventional dust application equipment as an aid in the control of leaf chewing larvae (caterpillars) of certain Lepidopterous species (butterflies and moths).

ACTIVE INGREDIENTS:

Bacillus thuringiensis Berliner, potency of 320

International Units per mg. (at least 1/2 billion

viable spores (per mg.))

INERT INGREDIENTS

By Wt.

0.064%

99.936%

100.000%

*Equivalent to 100,000,000 International Units per gram of this

Crop	Crop
Apple	Apple
Apricot	Apricot
Berry	Berry
Cantaloupe	Cantaloupe
Celery	Celery
Corn	Corn
Cucumber	Cucumber
Grape	Grape
Kale	Kale
Lettuce	Lettuce
Melon	Melon
Mustard Greens	Mustard Greens
Potato	Potato
Squash	Squash
Tomato	Tomato
Turnip	Turnip

DO NOT USE BEFORE USING!

DIROL-320 DUST

CHRYSLER CORPORATION

CHRYSLER CORPORATION

CHRYSLER CORPORATION

Growing thru Chemical Progress

P.O. BOX 21537 PHOENIX, ARIZ. 85036 PHONE 602 244-1311

E.P.A. REG. NO. 1526-490A
E.P.A. EST. NO. 1526-AZ-1

DIROL-320 DUST

Dirol 320 Dust is a biological insecticide preparation suitable for use in conventional dust application equipment as an aid in the control of leaf chewing larvae (caterpillars) of certain Lepidopterous species (butterflies and moths).

ACTIVE INGREDIENTS:

Bacillus thuringiensis Berliner, potency of 320 International Units per mg. (at least 1/2 billion viable spores per g. in *)	By Wt.
	0.064%
INERT INGREDIENTS	99.936%
	100.000%

*Equivalent to 100,000,000,000 International Units per g. of this

CROP	CRUCIALITY	DIROL-320 DUST	CRUCIALITY
Apple	Apple	Apple	Apple
Artichoke	Artichoke	Artichoke	Artichoke
Brussels Sprouts	Brussels Sprouts	Brussels Sprouts	Brussels Sprouts
Cabbage	Cabbage	Cabbage	Cabbage
Celery	Celery	Celery	Celery
Corn	Corn	Corn	Corn
Cucumber	Cucumber	Cucumber	Cucumber
Grape	Grape	Grape	Grape
	Grape	Grape	Grape
	Grape	Grape	Grape
Kale	Kale	Kale	Kale
Lettuce	Lettuce	Lettuce	Lettuce
Melon	Melon	Melon	Melon
Mustard Green	Mustard Green	Mustard Green	Mustard Green
Potato	Potato	Potato	Potato
Spinach	Spinach	Spinach	Spinach
Tomato	Tomato	Tomato	Tomato
Turnip	Turnip	Turnip	Turnip
Watermelon	Watermelon	Watermelon	Watermelon

Cameraman's Note

Poor Copy