



## PLANTERS

# P D Q

## BEAN and GARDEN DUST

### ACTIVE INGREDIENTS

*Technical Piperonyl Butoxide	37%
Pyrethrins	.03%
Rotenone	.40%
Other Cube Resins	.80%
Sulphur	10.00%
INERT INGREDIENTS	88.40%

TOTAL 100.00%

\*Equivalent to .296% of (butylcarbityl) (6-propyl-piperonyl) ether and to .074% of related compounds.

### WARNING:

This product contains Sulphur and must not be used on any member of the cucumber or melon family as Sulphur will severely burn foliage of these crops. Do not apply within one day of harvest.

### DIRECTIONS:

Apply with suitable duster to both surfaces of the leaves as it comes from the package at the rate of from 25 to 40 lbs. to the acre depending upon the size of plants and degree of infestation. Do not use within 1 day of harvest.

**FOR SNAP AND BUTTER BEANS:** To control Mexican Bean Beetle and Bean Leaf Beetle it is of greatest importance that the dust be directed to the undersides of leaves where feeding occurs as soon as the eggs begin to hatch. Repeat application as necessary.

**FOR CABBAGE AND RELATED CROPS:** To control Imported Cabbage Worms, Young Cabbage Loopers, Larvae of Diamond Back Moth; dust evenly on undersides of leaves as well as down in the bud of plant, hitting as many insects as possible. Will not burn tender foliage. Application of material should be repeated as reinfestation occurs.

**FOR POTATOES:** A Rotenone bearing material, such as Planters P.D.Q. Dust is not economically the best means of controlling Colorado Potato Beetles, since DDT preparations are cheaper. Control of this "Potato BUG", however, is easily and quickly accomplished with this material by dusting the plants where feeding occurs, hitting as many insects as possible.

Seller makes no warranty of any kind, express or implied, concerning the use of this product. Buyer assumes all risks of use or handling whether in accordance with directions or not.

**DANGER** KEEP OUT OF REACH OF CHILDREN.

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NORFOLK, VA.



ALBANY, GA.

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FAYETTEVILLE, N. C.