

DIRECTIONS FOR USE

Articles to be protected should be thoroughly cleaned before storage since the clothes moth prefers to lay its eggs in dirt or grease spots. For best results, see that all containers or closets where Para-Dichlorobenzene is used are sealed as tightly as possible.

The higher the temperature, the faster the vaporization of the crystals. The treatment has its maximum effect at temperatures between 60 and 75 degrees Fahrenheit.

To protect clothing, blankets, or similar articles, first place them in a trunk, a chest, or some other reasonably air-tight container. Sprinkle PPG Para-Dichlorobenzene crystals over the top layer; then close and seal the lid. One pound of Para-Dichlorobenzene to 75 cubic feet of space is the correct ratio. The crystals should always be placed near the top of the enclosed space because when they vaporize the gas that is given off, being heavier than air, will drift downward. Containers should be kept tightly closed at all times and for at least seven days after the treatment. If container may be opened occasionally, add more chemical and close container for the period previously specified. Still better, the articles to be protected may be sealed in paper bags with the crystals. Moths will not eat through the paper, and the Para-Dichlorobenzene vapors kill or destroy any moths or larvae already in the clothes.

Chemicals



PARA-DICHLOROBENZENE

TECHNICAL GRADE — For Industrial Use Only
ACTIVE INGREDIENT, Paradichlorobenzene 100%

CAUTION! KEEP OUT OF THE REACH OF CHILDREN.
DO NOT TAKE INTERNALLY.

STORE IN A COOL PLACE, BUT NOT BELOW 32°F.

SIZE -



USDA Reg. No. 748 68

N-919A (Rev. 1-77)



PPG INDUSTRIES, Inc.
Chemical Division
One Gateway Center
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NET WT. 300 LBS.

DEODORANT

PPG Para-Dichlorobenzene makes an excellent deodorant. For control of objectionable odors, such as are found in washrooms, lavatories, drains, rubbish heaps and garbage cans, it is remarkably effective and speedy. Simply scatter the crystals freely over the offensive area or place PPG Para-Dichlorobenzene crystals as near as possible to the center of the trouble. Keep in mind that Para's heavier-than-air vapors must be allowed to settle downward over the troublesome material in order to be effective.

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PARA-
DICHLOROBENZENE

USDA REG. NO. 748-68

TYPICAL CONFIDENTIAL ANALYSIS

ACTIVE INGREDIENT

Paradichlorobenzene

100%

