

HAZARD TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Keep out of reach of children. Avoid direct skin contact, eyes and clothing. Harmful if swallowed. Use with adequate ventilation.

ENVIRONMENTAL HAZARDS

"Do not apply directly to water" PCC is toxic to fish and wildlife. Effluent should not be discharged into public lakes, streams, ponds. Avoid contaminating water when cleaning equipment and disposal of waste.

FLASH POINT - 138°F (Tag Closed Cup)

Directions for Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

Store in original container. Do not use if container is damaged or leaking.

PESTICIDE DISPOSAL

Pesticide, spray mixture, or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, state, or local procedures.

CONTAINER DISPOSAL

Triple rinse (or equivalent). Then dispose of liner in a sanitary landfill or by incineration if allowed by State and local authorities.

GRIFFPHEN-PCC

Table with 2 columns: Ingredient, Amount. Active Ingredients: 2,2' - Methylenebis (4-Chlorophenol) 18.00%. Inert Ingredients: 82.00%. TOTAL: 100.00%

This product contains 8.47 lbs./gallon

KEEP OUT OF REACH OF CHILDREN

CAUTION

Statement of Product Treatment

1. PURPOSE: For use as a disinfectant, deodorant, and sanitizer in the textile industry.

2. PRECAUTIONS: Avoid contact with eyes. Use with adequate ventilation.

3. APPLICATION: Apply to fabric in a spray or dip application. Wash with soap and water.

4. FIRST AID: If splashed in eyes, flush with large amounts of water. Seek medical attention.

See Side Panel for Additional Information and Precautions

Manufactured by Griffphen Chemical, a facility of WestPoint Pepperell, 19000 Highway 1, West Point, MA 01095

Established in 1954

EPA Registration No.: 48101-1

Net Content: 5.50 Gallons

ACCEPTED SEP 16 1982 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended for the pesticide registered under EPA Reg. No. 48101-1

Griffphen PCC is a disinfectant, deodorant, and sanitizer used in the textile industry. It is applied to fabric in a spray or dip application. The fabric is then washed with soap and water. PCC is not recommended for clothing fabrics.

The Griffphen PCC should be applied from a standard two (2) roll chemical padder. The fabric then is passed into a single or multi-stage tenter oven, or over standard steam heated dry cans until dry. The fabric is then rolled onto rolls for final processing inspection, and shipment.

WARRANTY STATEMENT:

The information contained herein is furnished free of charge on the condition that neither WestPoint Pepperell, Inc. nor its subsidiaries nor their officers nor employees shall be responsible for the use of such information. While the data contained herein is believed to be factual, the data is not to be taken as a warranty of representation for which WestPoint Pepperell assures legal responsibility. You must make your own determination of the suitability and completeness of this information for your use and for the safety and health of your employees.

BEST DOCUMENT AVAILABLE

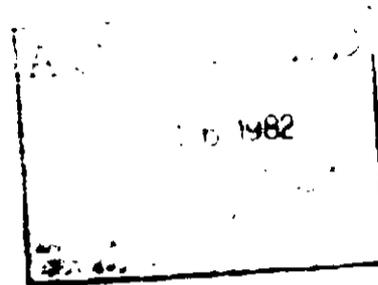
Chemicals

West Point  
Pepperell

TECHNICAL  
DATA SHEET

Griffphen PCG

|                   |               |
|-------------------|---------------|
| Appearance:       | White powder  |
| Chemical Name:    | Griffphen PCG |
| Formula:          |               |
| PH:               |               |
| Odor:             | Solvent like  |
| Specific Gravity: | 1.00          |
| Weight/Gallon:    | 8.33 lbs      |
| Flash Point:      | 140°F         |
| *(Tag Closed Cup) |               |



**BEST DOCUMENT AVAILABLE**

ADVANTAGES:

1. Effective mildew inhibitor
2. Completely water soluble
3. Compatible with most hand builders, water repellents, and wetters.

APPLICATION:

Griffphen PCG may be applied in widely varying levels (1.39 - 5.55)/(0.25-1.0%) active ingredient based on dry weight of fabric, depending on the degree of mildew retardancy required.

The Griffphen PCG should be applied from a standard two (2) roll chemical padder. The fabric then is passed into a single or multi-stage tenter oven, or over standard steam heated dry cans until dry. The fabric is then rolled onto rolls for final processing inspection, and shipment.

RECOMMENDED USAGE:

For fabrics such as cotton ducks, drills & Poplins to be used in tents & awnings. Levels of (1.39% - 2.77%) Griffphen PCG (0.25% - 0.50%) active ingredient based on dry weight of the fabric for indoor uses or (4.44% - 5.55%) PCG (0.8% - 1.0%) active ingredient for textiles subject to weathering. PCG is not recommended for clothing fabrics.

The information presented here is based on our research and is believed to be accurate, but no guarantee of their accuracy is made. We recommend purchasers make their own evaluation of the product before using the product in

