

ACCEPTED
Oct. 25, 1947
M. 18

HOUSEHOLD GRADE CARBOL CHIP

DO NOT REAGENTS
OR SWALLOW
TAKE INTERNALLY
NOAL SWINGS ON RIGHT SIDE PAN
FIVE GALLONS

Chemicals

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O SPROUT INHIBITOR

AEROSOL GRADE

**SPROUT
DIP**

CAUTION

Avoid breathing

avoid skin

In case of

of soap

situation

Keep container

Avoid exposure

moisture

POUNDS ACTIVE INGREDIENT
PER GALLON

Chemicals



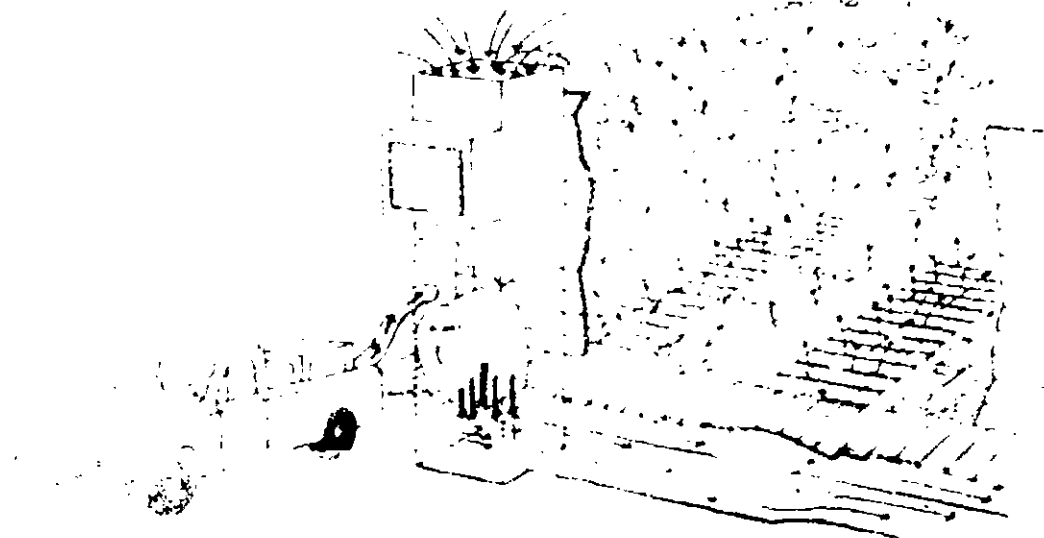
INDUSTRIES

BEST AVAILABLE TECHNOLOGY

110 10

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DIRECTIONS FOR USE



→ CFM per bushel

1. *As a result of the above, the Commission has concluded that the proposed transaction is in the public interest and that the proposed transaction is consistent with the public interest.*

CONTAINER STORAGE HANDLING

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971). The concentration of chlorophylls was expressed as $\mu\text{g mL}^{-1}$ of the sample.

CONDITIONS OF SALE

Monday, 10



Chemical Division
One Gateway Center
Pittsburgh, Pa. 15222

3A

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Customer agrees that the use of the product is subject to the following conditions:

with south-eastern Italy, and the

d. The failure of any part of the system to perform its intended function.

regulation of

[illegible]

Production of a new product is a complex process, and the following factors are considered:

and $\mathbf{y}_i$ is the vector of observed values of the response variable y for the i th individual. The $\mathbf{X}_i$ and $\mathbf{y}_i$ are assumed to be independent of the random effects $\mathbf{u}_i$. The random effects $\mathbf{u}_i$ are assumed to be independent of each other and of the $\mathbf{X}_i$ and $\mathbf{y}_i$. The random effects $\mathbf{u}_i$ are assumed to be independent of each other and of the $\mathbf{X}_i$ and $\mathbf{y}_i$. The random effects $\mathbf{u}_i$ are assumed to be independent of each other and of the $\mathbf{X}_i$ and $\mathbf{y}_i$.

— *Journal of the American Medical Association*, 1997

$$f_{11} = f \cdot g^{-1} \cdot \frac{1}{2} \mathbf{A} = \frac{1}{2} \mathbf{A} \quad \text{in } \mathbb{R}^n,$$

DISTRIBUTION

STORAGES OR THAT DO NOT

APPLICATION

CONTAINER STAFF HANDLING

CONDITIONS OF



PPG INDUSTRIES, Inc.
Chemical Division
One Gateway Center
Pittsburgh, Pa. 15222

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SPROUT NIP (Aerosol Grade)

EPA Reg. No. 74E-178

TREATMENT OF STORAGES OR OTHER AREAS THAT DO NOT HAVE RECIRCULATING AIR SYSTEMS.

Prior to placing the potatoes in the area to be treated, make the following preparations:

1. On the floor of the area, install an air duct approximately 12 inches by 12 inches running the length or width of the potato pile leaving a false wall space at both ends for air circulation. The ducts should be spaced 10 to 12 feet apart and can be perforated metal pipe, slotted wood construction or if the potatoes are in bags, bridging a 12 inch space between two rows of bags in the bottom layer with bags placed crosswise the space.
2. At the end of each duct in the false wall space where the fog is to be introduced, place a squirrel cage fan positioned to force air through the duct. The exhaust end of the duct must be blocked to force the air up through the piled potatoes.

When the area is filled and ready to treat, the following steps should be taken:

1. Close off any ventilating systems.
2. Start the squirrel cage fans.
3. Introduce the fog as near as possible to the bottom of the false wall space containing the fans.
4. Operate the fans until the fog has settled.
5. Reactivate the ventilation system 48 hours after treatment.

NOTE: When treating small areas such as trailer trucks or railroad cars, it is recommended that low volume aerosol generators such as a "Swing Fog" be used.