



INDUSTRIAL ADHESIVES • SYNTHETIC RESINS • CHEMICAL COLORS • FUMIGANT PESTICIDES • INDUSTRIAL CHEMICALS

49-157 SODIUM ortho-PHENYLPHENATE  
(FLAKE, TECHNICAL)

**ACCEPTED**  
JUN 10 1957  
UNDER THE FEDERAL INSECTICIDE,  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
UNDER NO. 5211-8 SUBJECT  
TO ATTACHED COMMENTS.

**COMPOSITION**

Active Ingredients	
Sodium o-Phenylphenate 4 H <sub>2</sub> O	97%
Inert Ingredients	3%
	<hr/>
	100%

FOR MANUFACTURING PURPOSES ONLY

**WARNING! HARMFUL DUST!**

Do not breathe dust—Avoid contact with eyes, skin and clothing of either dry material or its solution. Harmful and can be fatal if swallowed or inhaled. In case of contact with eyes, flush with water for at least 15 minutes. In case of contact with the skin, wash immediately with soap and water. Get medical attention. Wash thoroughly after handling. **KEEP OUT OF REACH OF CHILDREN.**

USDA REGISTRATION NUMBER 5211-8

**A PRODUCT OF**  
**REICHHOLD CHEMICALS, INC**  
*"World's Largest Producer of Synthetic Resins"*

TUSCALOOSA, ALABAMA, PLANT

# REICHHOLD CHEMICALS, INC.

*Creative Chemistry... Your Partner in Progress*



*Executive Offices* • RCI BUILDING, WHITE PLAINS, N. Y. 10602

ADDRESS REPLY TO  
REICHHOLD CHEMICALS, INC.  
TUSCALOOSA, ALA. 35403

PHONE 583-8620

## DATA SHEET

49-157 SODIUM ortho-PHENYLPHENATE (FLAKE, TECHNICAL)

Name of Registrant

Reichhold Chemicals, Inc.  
Tuscaloosa, Alabama

Copy of Label

Attached

Name and Percentage )  
of Active Ingredients )

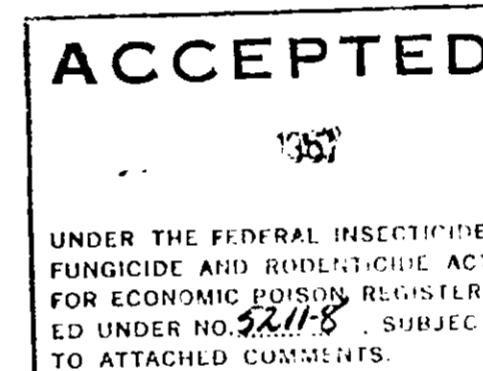
Sodium ortho-phenylphenate 4 H<sub>2</sub>O 97%

Name and Percentage )  
of Inert Ingredients )

1. Caustic insolubles )
2. Moisture )
3. Possible percentages of )  
the following: )  
a) di-phenylene oxide ) 3%
- b) di-phenyl ether )
- c) meta-phenylphenol )
- d) para-phenylphenol )
- d) sodium sulfate )

Net Weight or  
Measure of Contents

This information has been omitted  
from the labels to give versatility.  
All containers to be stenciled with  
gross and net contents in keeping  
with Sec. 3a (2) (c).



100%