

ACCEPTED

10-4-71

UNDER THE FEDERAL INSECTICIDE,
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
BY U.S. DEPT. OF AGRICULTURE SUBJECT
TO ATTACHED COMMENTS.

1. I, the undersigned, declare that I have read the attached comments and that they represent my complete and true intent.
2. I certify that the product is intended for use only around and about the premises where it was received or purchased.
3. ** I certify S.R.S. Concentrate 1.5% PLUS 19 parts bait to 1 ounce S.R.S. Concentrate 1.5% equals 19 pounds bait materials.
1 ounce S.R.S. Concentrate 1.5% PLUS 19 ounces bait materials
1 pound S.R.S. Concentrate 1.5% PLUS 19 pounds bait materials
5 pounds S.R.S. Concentrate 1.5% PLUS 95 pounds bait materials
4. **INSTRUCTIONS:** Please be sure to remember that it does not contain any rodenticide other than Red Squill Glycosides. It is a single-dose rodenticide for control of both male and female wild Norway rats. It is not intended for use against house mice. Red Squill Glycosides is effective against Norway rats at a rate of 1/100th of a grain per rat. Red Squill Glycosides is a highly potent rodenticide and should be used sparingly. It is recommended that the bait be applied at the rate of 1/100th of a grain per rat.
5. **CAUTION:** The product is extremely potent and can be fatal if accidentally taken by children or pets. It is suggested that the product be stored in a safe place, away from children and pets.



N&H
NATIONAL & HARRIS INCORPORATED
MANUFACTURERS & IMPORTERS OF
Pest Control Products

S.R.S.

1.5% CONCENTRATE

A single-dose rodenticide for control of both
male and female wild Norway rats.

For use in homes, on farms, in industrial areas, sanitary
landfill areas, restaurants and other places where
control of wild Norway rats is required.

Active Ingredient:

Red Squill Glycosides 1.5%

Inert Ingredients

98.5%

Net Weight 5 lbs.

Total 100.0%

CAUTION: KEEP OUT OF REACH OF CHILDREN

Keep away from children and pets. If accidentally taken by children or pets, seek medical attention immediately.

For more information concerning the use of this product, contact your distributor or manufacturer.