

USDA REG. No. 1139-23

RED KAY

NET WEIGHT — 50 LBS.

Copper = Sulphur = Boron Peanut Dust

ACTIVE INGREDIENTS:

Sulphur	65%
Copper as Metallic	4%
(Derived from Cuprous and Cupric Oxides)	
INERT INGREDIENTS: Not More Than	31%
Total	100%

ADDED INGREDIENTS: Included in Inert Ingredients:

Boron as "B" 3.34%

TO CONTROL: Peanut Leafspot and Blackheart (Hollowheart)

CAUTION: KEEP OUT OF REACH OF CHILDREN.

DIRECTIONS FOR USE: Apply one application at the rate of 15 pounds per acre anytime between early bloom stage up through April 15. Apply as dust without dilution. Use good traction or power driven equipment. Adequate and uniform coverage of entire plant is essential. Dust should be applied when the wind velocity is less than 5 miles per hour.

CAUTION: Avoid contact with skin and eyes. Keep clothing free from dust. **DO NOT INHALE DUST.** Do not reuse container. Destroy by burning with waste or burning. Stay away from smoke or fumes.

NOTICE: Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility including injury or damage, resulting from its misuse as such or in combination with other materials.



Meherrin Agricultural & Chemical Company

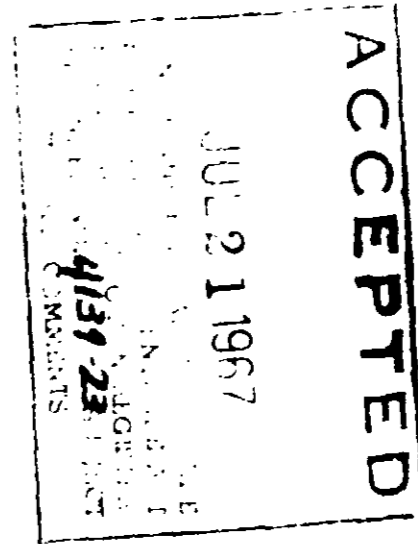
SEVERN,

NORTH CAROLINA

Data Sheet

Registrant: Meherrin Agricultural & Chemical Co., Inc.
Severn, North Carolina

Brand Name: RED KAY Copper - Sulphur - Boron Peanut Dust



GUARANTEED ANALYSIS: 29.6 lb. Borax per 100 lbs. of material.
WARNING: This material contains Borax and is manufactured for use as a fertilizer. The application
rate of 15 lbs. per acre of this material will supply 1 lb. of Boron per acre. Use in excess of 15 lbs. per acre may
burn the crop. It should not be used more than once a year. Do not mix with other fertilizers or other
chemicals.