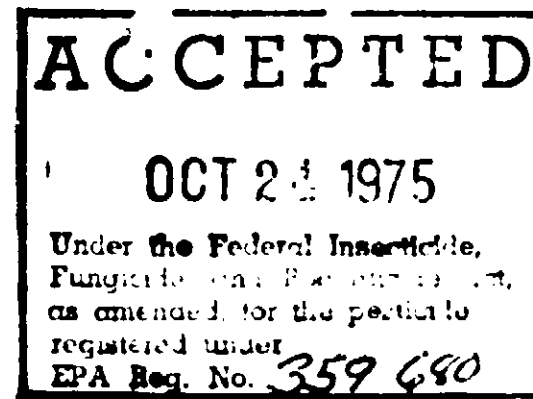


PRODUCT NO.
1085



NET CONTENTS
POUNDS

RHODIA

ASULAM TECHNICAL

FOR FORMULATION OF HERBICIDES ONLY

ACTIVE INGREDIENT:

Asulam (methyl sulfamylcarbamate) 96.0%

INERT INGREDIENTS 4.0%

CAUTION: KEEP OUT OF REACH OF CHILDREN

CAUTION: Avoid contamination of feed and foodstuffs. Keep opened containers away from children and animals. Wash clothing and equipment after handling this product.

Do not reuse empty container. Discard in a safe place.

Do not contaminate water by cleaning of equipment or disposal of waste.

For use only by formulators in manufacturing, formulating, or mixing asulam containing herbicides. See Technical Data Sheet for chemical and physical properties. Subsequent formulators are responsible for providing documentation to support registration of their product.

This product requires further mixing before use.

Seller's guarantee shall be limited to the terms of the label, and subject thereto the buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

LOT No.

Do Not Store With Foodstuffs.

Do Not Store Near Fertilizers, Seeds, Insecticides, or Fungicides.

EPA Reg. No. 359-680
EPA Est. No. 33521 EN02

PL-1075

Manufactured for
RHODIA INC.
AGRICULTURAL DIVISION
SOMERSET, NEW JERSEY



Printed in U S A



RHODIA INC. AGRICULTURAL DIVISION

23 Belmont Drive, Somerset, New Jersey 08873
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— TECHNICAL DATA SHEET —

ASULAM

CHEMICAL AND PHYSICAL PROPERTIES

1. Common name:	Asulam (ASNI)										
2. Chemical name:	methyl sulfanilylcarbamate										
3. Structural formula:	$\text{H}_2\text{N} - \text{C}_6\text{H}_4 - \text{SO}_2\text{NHCOOCH}_3$										
4. Molecular formula:	$\text{C}_8\text{H}_{10}\text{N}_2\text{O}_4\text{S}$										
5. Molecular weight:	230										
6. Appearance:	cream to buff crystalline powder										
7. Odor:	None										
8. Taste:	Slightly salty										
9. Melting point:	about 140 °C decomp.										
10. Solubility:	<table><tr><td>Water</td><td>0.5%</td></tr><tr><td>Methanol</td><td>28.0%</td></tr><tr><td>Acetone</td><td>34.0%</td></tr><tr><td>Hydrocarbons</td><td>2.0%</td></tr><tr><td>Chlorinated hydrocarbons</td><td>2.0%</td></tr></table>	Water	0.5%	Methanol	28.0%	Acetone	34.0%	Hydrocarbons	2.0%	Chlorinated hydrocarbons	2.0%
Water	0.5%										
Methanol	28.0%										
Acetone	34.0%										
Hydrocarbons	2.0%										
Chlorinated hydrocarbons	2.0%										
11. Stability:	Stable under normal conditions										