

## Introduction

MCNS Polyol Y-1564 is a grafted polypropylene glycol containing copolymerized styrene and acrylonitrile, especially designed for the production of flexible slabstock foams. It can be blended with other polyols to achieve desirable PU foam properties.

## Product Specifications

Property	Unit	Value
Hydroxyl Number	mgKOH/g	42±3
Water	%	0.08 max
pH	10/6 : IPA/Water	5.0-9.0
Acid Number	mgKOH/g	0.10 max
Viscosity (at 25 °C)	cps	1,050-1,450

## Storage

MCNS Polyol Y-1564 is hygroscopic. The absorption of water would affect reactivity and physical properties of the final product. It should be kept in tightly closed containers in dry condition to prevent contamination, away from direct heat source. Storage temperature between 20~35 °C is recommended. It would be viscous at low temperatures. It can be heated up to 60 °C before using for easy handling.

## Handling Precautions

MCNS Polyol Y-1564 has very low odor of acute toxicity and does not present a significant health hazard to users. However, general standards of industrial hygiene should be observed when handling this chemical. Suitable protective clothing and eye protection must be worn to avoid unnecessary contacts or accidental ingestion. In case of skin or eye contact, wash promptly with copious amounts of clean water. In case of eye contact, seek medical attention.

# Technical Data Sheet Polyol

**D Kirk**



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