Label Information

The Spectrum label presents technical and safety information in an easily understood format. Our technical specialists stay abreast of the latest requirements of the Globally Harmonized System for Classification and Labelling of Chemicals (GHS), as well as the Occupational Safety and Health Administration (OSHA), the Food and Drug Administration (FDA) and other government regulatory agencies in order to ensure compliance, accuracy and concise hazard communication. Below you will find a typical label example for this catalog item.

USE CARE: This material has been evaluated per GHS/OSHA criteria and is not classified as hazardous. All chemicals may pose unknown hazards and must be used with caution. Use personal protection and safe handling methods consistent with proper workplace safety practices. Consult SDS for additional properties and precautions. If adverse reaction occurs seek medical attention.

KEEP FROM CHILDREN

P1159  SIZ SY
Polyoxyl 40 Stearate
[Myrj® 52; Polyethylene Glycol (40) Monostearate]
Type II
NF
CAS 9004-99-3

CAUTION: For manufacturing, processing or repacking.
Read and understand the label and Safety Data Sheet (SDS) prior to use.

Chemical Emergency: (800)424-9300
www.SpectrumChemical.com

WARNING:
Cancer and Reproductive Harm-
www.P65Warnings.ca.gov

Animal origin.
A mixture of monoesters and diesters of mainly stearic (octadecanoic) acid and palmitic (hexadecanoic) acid and polyethylene glycols. Myrj® is a registered trademark of Croda, Inc.

Stearic Acid and Palmitic Acid Min. 96.0%
Stearic Acid ................................. 90.0-99.0%
Free Polyethylene Glycols ............... 17-37%
Alkalinity ................................. To pass test
Hydroxyl Value ................................. 20-40
Saponification Value ................. 20-30
Congealing Temperature .............. 37°-47°C

MAXIMUM LIMITS
Elemental Impurities ................. As reported
Ethylene Oxide ................. 1 ppm
Dioxane ........................................ 380 ppm
Acid Value ................................. 6.0
Iodine Value ................................. 3.0
Peroxide Value ................................. 10.0
Articles of Botanical Origin (Total Ash) ................................. 0.3%
Water Determination ......................... 3.0%
Residual Solvents ................. To pass test

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