

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.

Retest Date: 03-31-2025

A **C** **B** **D** **E** **F** **G** **H** **I** **J** **K** **L** **M**

DANGER
 • Toxic if swallowed • Causes serious eye irritation • Causes skin irritation • May cause respiratory irritation.
 • Do not eat, drink or smoke when using this product • Wear protective gloves, eye protection, face protection • Avoid breathing dust • Use only outdoors or in a well-ventilated area • Wash face, hands and any exposed skin thoroughly after handling.
FIRST AID: Immediately call a POISON CENTER or physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF eye irritation persists: Get medical attention. IF ON SKIN: Wash with plenty of water. Take off contaminated clothing and wash it before reuse. If skin irritation occurs: Get medical attention. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF SWALLOWED: Rinse mouth.

KEEP FROM CHILDREN

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

CAUTION: For manufacturing, processing or repacking. Rx only. Further processing and testing required for use in parenteral applications. **Read and understand the label and Safety Data Sheet (SDS) prior to use.**

DOT: UN2811, Toxic solid, organic, n.o.s. (ketorolac tromethamine), 6.1, PG III

bioCERTIFIED

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

Repackaged by Spectrum as:
 Lot No. 062233

| MAXIMUM LIMITS | |
|-------------------------------|-----------------------|
| Loss on Drying | 0.5% |
| Organic Impurities | To pass test |
| Residue on Ignition | 0.1% |
| Elemental Impurities | As reported |
| Residual Solvents | To pass test |
| Microbial Limits: | |
| Bacterial Endotoxins | 5.8 USP EU/mg |
| Total Aerobic Microbial Count | 10 ⁶ cfu/g |
| Total Yeasts and Molds | 10 ⁶ cfu/g |

Light Sensitive: Keep tightly closed in light-resistant containers.

Manufacturer/Supplier Code ?
Manufacturer Lot Number ?

Assay (Dried Basis) 98.5-101.5%
Identification (IR) To pass test
Identification (HPLC) To pass test
Identification (TLC) To pass test
pH of a 1 in 100 Solution 5.7-6.7

Chemical Formula: C₁₅H₁₃NO₃ • C₄H₁₁NO₃ **F.W. 376.40**

Not sterile.
 Toradol® is a registered trademark of Neumentum Inc.

Storage Color Band: B 2/J8GHS-A A 0

- A** Bar Code
- B** GHS Hazard Pictograms
- C** Warning, Safety Data and Precautionary Information
- D** Product Catalog Number
- E** Item Name, Form, Grade
- F** Size/Quantity
- G** Chemical Abstracts Service (CAS) Registry Number
- H** Caution Information
- I** DOT Shipping Information
- J** Toll-Free 24-Hour Chemical Emergency Telephone Number
- K** Empirical Formula, Formula Weight and Technical Specifications Panel
- L** Expiration Information
- M** Lot Number
- N** Kosher Certified by Kosher Supervision of America (KSA).
- O** Storage Color Band
- P** Halal Certified by IFANCA
- Q** bioCertified

This color-coded band indicates the hazard most likely to be posed by that material under storage conditions. The criteria used to assign band colors have been established by the Storage Code working group of the Society for Chemical Hazard Communication (SCHC). It is recommended that like colors be stored together, unless otherwise stated, based on the color codes indicated to the right. However, it is the responsibility of the customer to check with their local fire department for possible conflicts with our recommendations when storing hazardous chemicals.

- **YELLOW:** Oxidizer
- **RED:** Flammable
- **GREEN:** General Storage
- **BLUE:** Health Hazard
- WHITE:** Corrosive

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