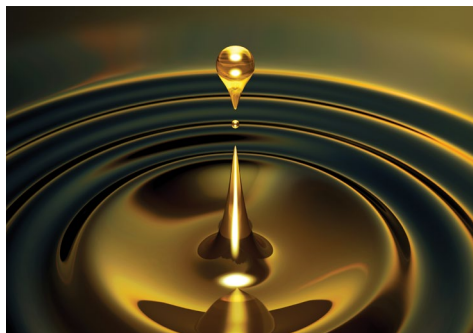


Vikolox[®] 68 2-Ethylhexyl Cyclohexene Carboxylate Epoxide

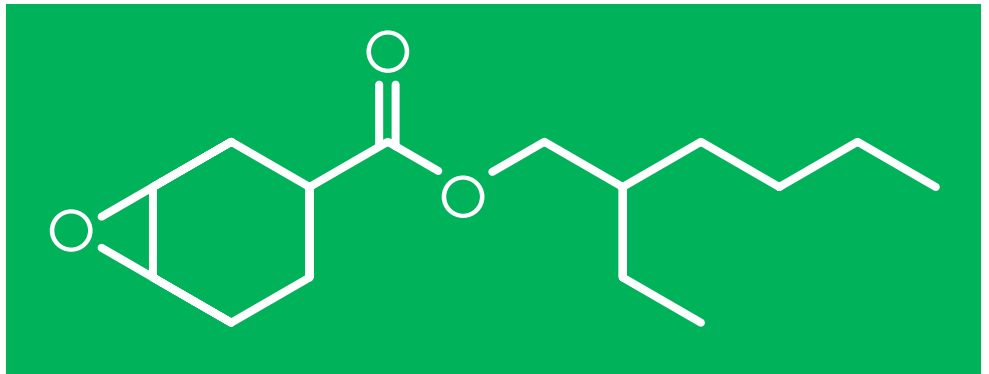
Providing solutions for increasing performance and sustainability

Vikolox[®] 68 2-Ethylhexyl Cyclohexene Carboxylate Epoxide is a high efficiency acid scavenger for hydraulic fluids and other applications. It can also be used as a reactive diluent in thermoset materials.



TYPICAL PROPERTIES

Chemical Name	7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 2-ethylhexyl ester
CAS Number	62256-00-2
% Oxirane Content	6.1%
Viscosity at 25°C [cps]	12
Specific Gravity	0.99
Acid Value (mg KOH/g)	0.05
Moisture Content (%)	<0.1



VIKLOX® EPOXIDES

The Vikolox® brand of products from Arkema consists of epoxidized acid scavengers and specialty additives such as Vikolox® 68 and Vikolox® LDO, as well as epoxidized alpha olefins with carbon chains ranging from C10 to C18.

PACKAGING

Vikolox® 68 is available in 41 lb. pails, 2200 lb. totes, 40,000 lb. bulk tank trucks and 160,000 lb. min. bulk tank cars.

GEOGRAPHIC AVAILABILITY

All Arkema Epoxide products are currently manufactured in the USA in Blooming Prairie, MN. Please contact us on our website or our customer service email listed below for more specific information on supply to specific geographic area of interest.

HEALTH, ENVIRONMENTAL AND SAFETY INFORMATION

- Before handling this material, read and understand the SDS (safety data sheet) for health, environmental and safety information.
- SDS are available on our website at www.arkemaepoxides.com or upon request at our customer service department.

FOR MORE INFORMATION

Please contact your local account manager or our headquarters:

Arkema Inc.

Oxygénés & Derivatives Customer Service
900 First Avenue
King of Prussia, PA 19406-1308 USA
Tel.: +1 (800) 346-5757
Fax: +1 610-205-7634
Email: arkema.usph-hydrogen-peroxides-cs@arkema.com

The statements, technical information and recommendations contained herein are believed to be accurate as of the date hereof. Since the conditions and methods of use of the product and of the information referred to herein are beyond our control, ARKEMA expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information; NO WARRANTY OF FITNESS FOR ANY PARTICULAR PURPOSE, WARRANTY OF MERCHANTABILITY OR ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, IS MADE CONCERNING THE GOODS DESCRIBED OR THE INFORMATION PROVIDED HEREIN. The information provided herein relates only to the specific product designated and may not be applicable when such product is used in combination with other materials or in any process. The user should thoroughly test any application before commercialization. Nothing contained herein constitutes a license to practice under any patent and it should not be construed as an inducement to infringe any patent and the user is advised to take appropriate steps to be sure that any proposed use of the product will not result in patent infringement. See SDS for Health & Safety Considerations.

Arkema has implemented a Medical Policy regarding the use of Arkema products in Medical Device applications that are in contact with the body or circulating bodily fluids: (<http://www.arkema.com/en/social-responsibility/responsible-product-management/medical-device-policy/index.html>). Arkema has designated Medical grades to be used for such Medical Device applications. Products that have not been designated as Medical grades are not authorized by Arkema for use in Medical Device applications that are in contact with the body or circulating bodily fluids. In addition, Arkema strictly prohibits the use of any Arkema products in Medical Device applications that are implanted in the body or in contact with bodily fluids or tissues for greater than 30 days. The Arkema trademarks and the Arkema name shall not be used in conjunction with customers' medical devices, including without limitation, permanent or temporary implantable devices, and customers shall not represent to anyone else, that Arkema allows, endorses or permits the use of Arkema products in such medical devices.

It is the sole responsibility of the manufacturer of the medical device to determine the suitability (including biocompatibility) of all raw materials, products and components, including any medical grade Arkema products, in order to ensure that the final end-use product is safe for its end use; performs or functions as intended; and complies with all applicable legal and regulatory requirements (FDA or other national drug agencies). It is the sole responsibility of the manufacturer of the medical device to conduct all necessary tests and inspections and to evaluate the medical device under actual end-use requirements and to adequately advise and warn purchasers, users, and/or learned intermediaries (such as physicians) of pertinent risks and fulfill any postmarket surveillance obligations. Any decision regarding the appropriateness of a particular Arkema material in a particular medical device should be based on the judgment of the manufacturer, seller, the competent authority, and the treating physician.

Vikolox® is a registered trademark of Arkema.

© 2019 Arkema Inc. All rights reserved.

arkemaepoxides.com

Arkema Inc.
Oxygénés & Derivatives Customer Service
900 First Avenue
King of Prussia, PA 19406-1308 USA
Tel.: +1 (800) 346-5757
Fax: +1 610-205-7634
Email: arkema.usph-hydrogen-peroxides-cs@arkema.com

ARKEMA
INNOVATIVE CHEMISTRY

For more information, please contact your local account manager or our headquarters:

ARKEMA
Oxygénés & Derivatives Customer Service
420 Rue d'Estienne d'Orves
92705 COLOMBES Cedex, France
Tel.: +33 (0) 149 008 080
www.arkema.com/en/markets-and-solutions/contact/