

Materials Incompatible With ORGANIC PEROXIDES (By Organic Peroxide Class)	D I P E R K E T A L S	P E R O X Y D I C A R B O N A T E S	KETONE PEROXIDES	PERESTERS	DIALKYLS	DIACYLS	HYDROPEROXIDES
STRONG ACIDS	8	8	8	\otimes	\otimes	8	\otimes
STRONG BASES	8	8	8	8		8	\otimes
STRONG OXIDIZERS	8	8	8	\otimes	\otimes	\otimes	\otimes
REDUCING AGENTS		8	8	8		\otimes	\otimes
TIEDOONIA AGENTO							
AMINES		8		\otimes		\otimes	

^{• =} Incompatible material; Contact may result in a Self Accelerating Decomposition

Note: Consult the Material Safety Data Sheet (MSDS) for product specific incompatibilities.

MATERIALS OF CONSTRUCTION				
INCOMPATIBLE	COMPATIBLE			
• BRASS	STAINLESS STEEL 304 or 316 (Preferred Material)			
• COPPER	• HDPE			
• IRON	Polytetrafluoroethylene or Glass Linings			

Arkema Inc. • Organic Peroxides • www.luperox.com 2000 Market Street, Philadelphia, Pa. 19103 Phones: (800) 558-5575 • Fax: (215) 419-7413 • 24 Hr. Emergency No. (800) 424-9300

© 2007 Arkema Inc. All rights reserved.

IMPORTANT: 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, EXPRESS 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 should be taken as an inducement to infringe any patent and the user is advised to take appropriate steps to be assured that any proposed use of the product will not result in patent infringement.

(Revision #3, 03/14/07)

