

## APPENDIX C1

### TABLE OF RELEVANT OCULAR IRRITATION REGULATIONS

**(Note to the Reader: Regulations may be updated in the future. It is recommended that users review the most current version of all regulations identified. Electronic versions of the regulations can be obtained at: <http://www.gpoaccess.gov/nara/index.html>)**

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AGENCY	TITLE	CHAPTER	PART AND TITLE	SECTION
CPSC	16	II	1500: HAZARDOUS SUBSTANCES AND ARTICLES; ADMINISTRATION AND ENFORCEMENT REGULATIONS	1500.3 Definition. 1500.14 Products requiring special labeling under section 3(b) of the act. <b>1500.42 Test for eye irritants.</b> 1500.121 Labeling requirements; prominence, placement, and conspicuousness. 1500.122 Deceptive use of disclaimers. 1500.123 Condensation of label information. 1500.125 Labeling requirements for accompanying literature. 1500.127 Substances with multiple hazards. 1500.128 Label Comment.
EPA	40	I	152: PESTICIDE REGISTRATION AND CLASSIFICATION PROCEDURES	152.170 Criteria for restriction to use by certified applicators.
EPA	40	I	156: LABELING REQUIREMENTS FOR PESTICIDES AND DEVICES	156.60 General. 156.62 Toxicity Category. 156.64 Signal word. 156.66 Child hazard warning. 156.68 First aid statement. 156.70 Precautionary statements for human hazards 156.200 Scope and applicability. 156.208 Restricted-entry statements. 156.212 Personal protective equipment statements.

AGENCY	TITLE	CHAPTER	PART AND TITLE	SECTION
EPA	40	1	157: PACKAGING REQUIREMENTS FOR PESTICIDES AND DEVICES	157.22 When required.
EPA	40	1	158: DATA REQUIREMENTS FOR REGISTRATION	158.20 Overview. 158.25 Applicability of data requirements. 158.70 Acceptable protocols. 158.75 Requirements for additional data. 158.80 Acceptability of data. 158.85 Revision of data requirements and guidelines. 158.100 How to determine registration data requirements. 158.101 Required vs. conditionally required data. 158.202 Purposes of the registration data requirements. 158.340 Toxicology data requirements. 158.690 Biochemical pesticides data requirements. 158.740 Microbial pesticides--Product analysis data requirements.
EPA	40	I	159: STATEMENTS OF POLICIES AND INTERPRETATIONS	159.165 Toxicological and ecological studies. 159.184 Toxic or adverse effect incident reports.
FDA	21	I	201 LABELING	
FDA	21	I	312: INVESTIGATIONAL NEW DRUG APPLICATION	
FDA	21	I	314: APPLICATIONS FOR FDA APPROVAL TO MARKET A NEW DRUG	

AGENCY	TITLE	CHAPTER	PART AND TITLE	SECTION
FDA	21	I	330: OVER-THE-COUNTER (OTC) HUMAN DRUGS WHICH ARE GENERALLY RECOGNIZED AS SAFE AND EFFECTIVE AND NOT MISBRANDED	
FDA	21	I	514: NEW ANIMAL APPLICATIONS	
FDA	21	I	701: COSMETIC LABELING	
FDA	21	I	720: VOLUNTARY FILING OF COSMETIC PRODUCT INGREDIENT COMPOSITION	
FDA	21	I	740: COSMETIC PRODUCT WARNING STATEMENTS	
OSHA	29	XVII	1910: OCCUPATIONAL SAFETY AND HEALTH STANDARDS	<b>1910.1200 Hazard communication.</b> 1910.1450 Occupational exposure to hazardous chemicals in laboratories.

Abbreviations: CPSC = U.S. Consumer Products Safety Commission; EPA = U.S. Environmental Protection Agency; FDA = U.S. Food and Drug Administration; OSHA = Occupational and Safety Administration.

Text in bold indicates sections where testing requirements for ocular irritants is noted.