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Title 22@ Social Security

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Division 4.5@ Environmental Health Standards for the Management of Hazardous Waste

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Chapter 54@ Green Chemistry Hazard Traits, Toxicological and Environmental Endpoints and Other Relevant Data

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Article 3@ 3. Other Toxicological Hazard Traits

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Section 69403.13@ Ocular Toxicity

69403.13 Ocular Toxicity

(a)

The ocular toxicity hazard trait is defined as the occurrence of adverse changes to the components or function of the visual system following exposure to a chemical substance.

(b)

Toxicological endpoints for ocular toxicity include but are not limited to those indicating: damage to the iris, conjunctiva, lens or cornea; abnormal reaction to light; damage to the eye lids or nictitating membranes; functional or structural damage to the retina; damage to or induction of functional abnormalities to the ocular portions of the central nervous system.

(c)

Other relevant ocular toxicity data include, but are not limited to physicochemical properties such as pH and chemical reactivity; data on dermal irritancy or corrosivity; structural or mechanistic similarity to other chemical substances that induce ocular toxicity.