

California SB258 Product Ingredient Disclosure

TVD120 Shinelogic Tire Shine

Revision Date: 0-17-25 Version : 1.0

Ingredients	CAS Number	Functional Purpose
Proprietary Diluent	Withheld	Diluent
Proprietary Siloxane	Withheld	Lubricant
Proprietary Polyol	Withheld	Solvent
Trideceth-3	78330-21-9	Surfactant
Secondary Alcohol Ethoxylate	84133-50-6	Surfactant
Proprietary Homopolymer	Withheld	Dispersing Agent
Proprietary Copolymer	Withheld	Rheology Modifier
Polyethylene Glycol	25322-68-3	Thickener
Proprietary Alcohol	Withheld	Solvent
Proprietary Fragrance Ingredients	Withheld	Withheld
Benzisothiazolinone	2634-33-5	Preservative
Methylisothiazolinone	55965-84-9	Preservative
Proprietary Colorant	Withheld	Colorant
Acetaldehyde	75-07-0	Impurity
1,4-Dioxane	123-91-1	Impurity
Ethylene Oxide	75-21-8	Impurity

Chemical Guys

3501 Sepulveda Blvd. Torrance, CA 90505 Phone: 866-822-3670 Fax: 310-988-1061

E-mail: info@ChemicalGuys.com

Additional information concerning ingredients can be found on the following websites:

Link to SB258: https://leginfo.legislature.ca.gov/faces/billNavClient.xhtml?bill_id=201720180SB258

Designated List	URL
Chemicals known to the State of California to cause cancer or reproductive toxicity that are listed pursuant to the Safe Drinking Water and Toxic Enforcement Act of 1986 (Chapter 6.6 (commencing with Section 25249.5 of Division 20)). Chemicals classified by the European Union as carcinogens, mutagens, or reproductive toxicants pursuant to Category 1A or 1B in Annex VI to Regulation (EC) 1272/2008.	https://oehha.ca.gov/proposition-65/proposition-65-list https://single-market-economy.ec.europa.eu/sectors/cosmetic-s/cosmetic-products-specific-topics/cmr-substances_en
Chemicals included in the European Union Candidate List of Substances of Very High Concern in accordance with Article 59 of Regulation (EC) 1907/2006 on the basis of Article 57(f) for endocrine disrupting properties.	https://echa.europa.eu/candidate-list- table



Chemicals for which a reference dose or reference concentration has been developed based on neurotoxicity in the federal Environmental Protection Agency's Integrated	https://cfpub.epa.gov/ncea/iris_drafts/a toz.cfm?list_type=alpha
Risk Information System.	toz.ciii:iist_type=aipiia
Chemicals that are identified as carcinogenic to humans, likely to be carcinogenic to humans, or as Group A, B1, or B2 carcinogens in the federal Environmental Protection Agency's Integrated Risk Information System.	https://www.epa.gov/iris
Chemicals included in the European Chemicals Agency Candidate List of Substances of Very High Concern in accordance with Article 59 of Regulation (EC) 1907/2006 on the basis of Article 57(d), Article 57(e), or Article 57(f) of Regulation (EC) 1907/2006 for persistent, bioaccumulative and toxic, or very persistent and very bioaccumulative properties.	https://echa.europa.eu/candidate-list-table
Chemicals that are identified as persistent, bioaccumulative, and inherently toxic to the environment by the Canadian Environmental Protection Act Environmental Registry Domestic Substances List.	https://www.canada.ca/en/environment -climate-change/services/canadian- environmental-protection-act- registry/substances-list/persistence- bioaccumulation-inherent-toxicity.html
Chemicals classified by the European Union in Annex VI to Regulation (EC) 1272/2008 as respiratory sensitizer category 1.	https://echa.europa.eu/documents/1016 2/23047722/draft guidance clp hh rac forum clean en.pdf/85da9149-73e3- 468b-b7bb-c2af5e5573e4
Group 1, 2A, or 2B carcinogens identified by the International Agency for Research on Cancer.	https://monographs.iarc.who.int/agents- classified-by-the-iarc/
Neurotoxicants that are identified in the federal Agency for Toxic Substances and Disease Registry's Toxic Substances Portal, Health Effects of Toxic Substances and Carcinogens, Nervous System.	https://www.atsdr.cdc.gov/substances/t oxorganlisting.asp?sysid=18
Persistent bioaccumulative and toxic priority chemicals that are identified by the federal Environmental Protection Agency National Waste Minimization Program.	https://archive.epa.gov/epawaste/hazar d/wastemin/web/html/priority.html
Reproductive or developmental toxicants identified in Monographs on the Potential Human Reproductive and Developmental Effects published by the federal National Toxicology Program, Office of Health Assessment and Translation.	https://ntp.niehs.nih.gov/ntp/ohat/phth alates/didp/didp monograph final.pdf
Chemicals identified by the federal Environmental Protection Agency's Toxics Release Inventory as Persistent, Bioaccumulative and Toxic Chemicals that are subject to reporting under Section 313 of the Emergency Planning and Community Right-to-	https://www.atsdr.cdc.gov/substances/index.asp
Know Act of 1986 (42 U.S.C. Sec. 11001, et seq.). The Washington Department of Ecology's Persistent, Bioaccumulative, Toxic (PBT) Chemicals identified in Chapter 173-333 of Title 173 of the Washington Administrative Code.	https://ecology.wa.gov/Regulations- Permits/Laws-rules- rulemaking/Rulemaking/WAC-173-333- Oct15
Chemicals that are identified as known to be, or reasonably anticipated to be, human carcinogens by the 13th Report on Carcinogens prepared by the federal National Toxicology Program. Subsequent revisions to this list shall not be incorporated.	https://ntp.niehs.nih.gov/ntp/roc/content/listed_substances_508.pdf
Chemicals for which notification levels, as defined in Section 116455, have been established by the State Department of Public Health or the State Water Resources Control Board.	https://www.waterboards.ca.gov/drinkingwater/certlic/drinkingwater/NotificationLevels.html
Chemicals for which primary maximum contaminant levels have been established and adopted under Section 64431 or 64444 of Title 22 of the California Code of Regulations.	https://www.waterboards.ca.gov/drinkin g_water/certlic/drinkingwater/document s/arsenicmcl/DPH-17- 04FinalRegText2008-27-08.pdf
Chemicals identified as toxic air contaminants under Section 93000 or 93001 of Title 17 of the California Code of Regulations.	https://oehha.ca.gov/air/toxic-air- contaminants
Chemicals that are identified as priority pollutants in the California water quality control plans pursuant to subdivision (c) of Section 303 of the federal Clean Water Act and in Section 131.38 of Title 40 of the Code of Federal Regulations, or identified as pollutants by the state or the federal Environmental Protection Agency for one or more water bodies in the state under subdivision (d) of Section 303 of the federal Clean Water Act and Section 130.7 of Title 40 of the Code of Federal Regulations.	https://www.epa.gov/eg/toxic-and- priority-pollutants-under-clean-water-act
Chemicals that are identified with noncancer endpoints and listed with an inhalation or oral reference exposure level by the Office of Environmental Health Hazard Assessment pursuant to paragraph (2) of subdivision (b) of Section 44360.	https://oehha.ca.gov/air/general- info/oehha-acute-8-hour-and-chronic- reference-exposure-level-rel-summary



Chemicals identified as priority chemicals by the California Environmental Contaminant Biomonitoring Program pursuant to Section 105449.	https://biomonitoring.ca.gov/chemicals/ priority-chemicals
Chemicals that are identified on Part A of the list of Chemicals for Priority Action prepared by the Oslo and Paris Conventions for the Protection of the Marine Environment of the North-East Atlantic.	https://www.ospar.org/documents?v=69 74

Legal disclaimer: Chemical Guys. All rights reserved.

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any particular conditions or processes. This information is, to the best of our knowledge and belief, accurate and reliable as of the date issued. No warranty, guarantee or representation is made to its accuracy, reliability or completeness. It is the responsibility of the user or processor to satisfy themselves as to the suitability of such information for their own particular circumstances, conditions or use, including transportation, storage and disposal which are outside of our control.