

February 2019 California Proposition 65 Monthly Update

This summary is not intended to be exhaustive nor should it be construed as legal advice. It is intended primarily as a general overview for introductory purposes.

1. News Stories

OEHHA Plans Evaluation of Synthetic Food Dyes

The Office of Environmental Health Hazard Assessment (OEHHA) has extended their public consultation period to collect information on 9 synthetic food dyes for the purpose of conducting a risk assessment related to the neurological and neurobehavioral impacts of their consumption. The comment period was originally scheduled to close on December 21, 2018 but was extended to February 19, 2019 based on a request from the International Association of Color Manufacturers. As requested by the California Legislature, OEHHA will investigate the effects of exposure to the dyes on children by means of scientific literature review. The list of synthetic food dyes subject to the evaluation is shown below.

- 1. FD&C Blue No. 1 (CAS 3844-45-9)
- 2. FD&C Blue No. 2 (CAS 860-22-0)
- 3. FD&C Green No. 3 (CAS 2353-45-9)
- 4. Orange B (CAS 53060-70-1)
- 5. Citrus Red No. 2 (CAS 6358-53-8)
- 6. FD&C Red No. 3 (CAS 16423-68-0)
- 7. FD&C Red No. 40 (CAS 25956-17-6)
- 8. FD&C Yellow No. 5 (CAS 1934-21-0)
- 9. FD&C Yellow No. 6 (CAS 2783-94-0)

Consumers have become increasingly aware of the potential effects from consuming synthetic food dyes, also known as artificial food colorants. Some of the colorants on the above list have been banned in other countries and large global brands such as Mars Incorporated have announced plans to remove artificial colorants from their products.

The OEHHA is planning a symposium on the neurological and neurobehavioral impacts of synthetic food dyes in Summer/Fall 2019 and it is expected that further action, such as the addition of synthetic food dyes to the California Proposition 65 chemical list, may be discussed at that time.



2. Cal Prop 65 Chemical List Updates

No updates to California Proposition 65 Chemical List currently

3. Recent 60-Day Notices

Chemical	Product Type	No. of Notices	
Acrylamide	Food	5	
Arsenic (inorganic arsenic			
compounds), Benzene,		5	
Benzofuran, Cadmium, Carbon	Candles & Burning Items and Accessories		
monoxide, Ethylbenzene, Lead,	curiales & Burning Items and Accessories		
Nickel, Quinoline and its strong			
acid salts, styrene			
Arsenic (inorganic arsenic		1	
compounds), Lead and lead	Food		
compounds			
Cadmium and cadmium		1	
compounds	Food	1	
Cadmium, Lead and lead	6 1	5	
compounds	Supplements		
	Keychain	108	
	Cases / Organizers		
	Kits		
	Bedding		
	Panel / Tier / Covering / Bath curtain		
	Tools		
D://2	Computer / Audio / Video / Other Electronics & Accessories		
Di(2-ethylhexyl)phthalate	Cosmetics / Bodycare		
(DEHP)	Stationary		
	Backpack / Bags and Accessories		
	Sporting Goods / Equipment		
	Lighting Equipment		
	Rain Slickers / Rain Suit		
	Gardening		
	Flags		



Chemical	Product Type	No. of Notices	
	Kits		
Di(2-ethylhexyl)phthalate	Stationary	7	
(DEHP), Diisononyl	Backpack / Bags and Accessories		
phthalate (DINP)	Tools		
	Cosmetics / Bodycare		
Di(2-ethylhexyl)phthalate			
(DEHP), Di-n-butyl phthalate	Backpack / Bags and Accessories	1	
(DBP)			
Di(2-ethylhexyl)phthalate,	D. 115	1	
Diisononyl phthalate (DINP)	Bedding		
Di-isodecyl phthalate (DIDP)	Backpack / Bags and Accessories	1	
Di-isodecyl phthalate			
(DIDP), Diisononyl phthalate	Toys	1	
(DINP)			
	Bedding		
	Computer / Audio / Video / Other Electronics & Accessories	41	
	Harness		
	Backpack / Bags and Accessories		
	Cases / Organizers		
	Food		
	Cosmetics / Bodycare		
	Sporting Goods / Equipment		
Diisononyl phthalate (DINP)	Stationary		
	Kits		
	Tools		
	Panel / Tier / Covering / Bath curtain		
	Toys		
	Lighting Equipment		
	Mirrors		
	Umbrellas		
	Pod		
Lead	Tools	8	
LEdU	Food Contact Materials		
Lead and lead compounds	Supplements	4	



4. Recent Settlements

Date	Docket no.	Product Type	Chemical (Limit)
Dec 31, 2018	RG18919704 – Environmental Research Centre V. Prevention LLC	Dietary supplements	Lead (0.5 μg/day) Cadmium (4.1 μg/day)

5. References

- a. California Proposition 65 Chemical List:
 http://www.oehha.ca.gov/prop65/prop65 list/Newlist.html
- b. California Proposition 65 Safe Harbour Levels: http://www.oehha.ca.gov/prop65/getNSRLs.html
- c. New Proposition 65 Warnings:
 https://www.p65warnings.ca.gov/new-proposition-65-warnings
- d. Warning Translation for Business:
 https://www.p65warnings.ca.gov/warning-translations-businesses