

**CALIFORNIA DEPARTMENT OF PUBLIC HEALTH
OCCUPATIONAL HEALTH BRANCH
CALIFORNIA SAFE COSMETICS PROGRAM
August 2020**

REPORTABLE INGREDIENTS LIST

The California Safe Cosmetics Act of 2005 requires cosmetic manufacturers to disclose to the California Department of Public Health (CDPH) all products containing ingredients known or suspected to cause cancer, birth defects, or other reproductive toxicity as determined by the authoritative scientific bodies cited in California Health and Safety Code Section 111791.5. These bodies are 1) the California Office of Environmental Health Hazard Assessment (Proposition 65 List of Chemicals Known to Cause Cancer or Reproductive Toxicity); 2) U.S. Environmental Protection Agency (U.S. EPA); 3) National Toxicology Program (NTP) Office of Health Assessment and Translation (OHAT) (formerly Center for the Evaluation of Risks to Human Reproduction (CERHR)); 4) NTP's Report on Carcinogens (RoC); and 5) the International Agency for Research on Cancer (IARC).

To assist companies with reporting, CDPH has compiled this list of reportable ingredients based on lists and reports available from these organizations. Please note that the authoritative bodies are continually updating published information. For the most up-to-date guidance on reportable chemicals, please refer directly to the lists and reports available from these organizations.

Chemical Abstract Service (CAS) Registry Numbers and synonyms are provided for some of the listed chemicals. However, this guidance document is not all-inclusive. Manufacturers may still be required to report a chemical to CDPH even if a specific synonym or CAS number for an ingredient is not listed here.

Note to consumers: Not all of these chemicals are found in cosmetic products. Also, note that the likelihood of a cosmetic product leading to cancer or reproductive harm depends on many factors, including but not limited to the amount and type of exposure to chemicals in the product. The chemicals are listed here because of findings from research on the chemicals and not on cosmetic products.

For more information on the California Safe Cosmetics Program, please visit our web page at: www.cdph.ca.gov/Cosmetics or call us at (877) 325-3223.

Reportable Ingredients List

California Safe Cosmetics Program

Introduction

	Chemical	Synonyms	CAS No.	Type of Toxicity				Authoritative Body Listing				
				Cancer	Developmental	Female Reproductive	Male Reproductive	CalPA - Prop 65	IARC	EPA - IRIS	NTP -RoC	NTP -OHAT
1	1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea (Methyl-CCNU)	Semustine	13909-09-6	x				x				
2	1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU) (Lomustine)		13010-47-4	x				x	x			
	1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU) (Lomustine)		13010-47-4		x			x				
3	1,1,1,2-Tetrachloroethane		630-20-6	x				x	x	x		
4	1,1,2,2-Tetrachloroethane		79-34-5	x				x	x	x		
5	1,1-Dichloro-2,2-bis(p-chlorophenyl)ethylene (DDE)		72-55-9		x		x	x				
6	1,1-Dichloroethane		75-34-3	x				x		x		
7	1,1-Dimethylhydrazine (UDMH)		87-14-7	x				x	x			
8	1,2,3-Trichloropropane		98-18-4	x				x	x	x	x	
9	1,2-Dibromo-3-chloropropane (DBCP)		98-13-8	x				x	x	x		
	1,2-Dibromo-3-chloropropane (DBCP)		98-13-8				x	x	x			
10	1,2-Dichloropropane		78-87-5	x				x	x			
11	1,2-Diethylhydrazine		1515-80-1	x				x	x			
12	1,2-Dimethylhydrazine		540-73-8	x				x	x			
13	1,2-Epoxybutane		106-88-7	x				x				
14	1,3-Butadiene		106-99-0	x				x	x			
	1,3-Butadiene		106-99-0		x	x	x	x		x		
15	1,3-Dichloro-2-propanol (1,3-DCP)		96-23-1	x				x	x			
16	1,3-Dichloropropane		542-75-6	x				x		x		
17	1,3-Dinitropyrene		75321-20-9	x				x	x			
18	1,3-Propylene sulfone		1120-71-4	x				x				
19	1,4-Butanediol dimethanesulfonate	Butusulfan	55-98-1	x	x			x	x			

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Terry C. Jones



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Detox Your Home Christine Dimmick,2018-04-10 Cancer affects 1 in 2 persons and nearly everyone has an autoimmune related disease or allergy We live in a world where the incidence of illness grows as fast as the GDP Industrialization has created a world that puts products before human and environmental health Exercise and eating right is not enough In this rapidly growing world our resources are depleting along with our health and the public sees and feels this daily Health and Wellness speaker advocate and Good Home Company Founder Christine Dimmick takes a deep dive into the toxins found in our very own homes and how you can limit your exposure and take control of your own health Detox Your Home addresses all of these issues from clothing to food to the cleaning products used every day in homes just like yours Dimmick unveils what manufacturers won't so you can avoid exposing yourself and your family to the hidden toxins eating away at America's health and wellness Detox Your Home is the essential go to book for how to live a life of wellness and will show you how to improve in every part of your life

Seafood Supply Chains Miriam Greenwood,2019-01-16 This book provides a historical and analytical account of changes in the seafood supply chain in Britain from the mid twentieth century to the present looking at the impact of various types of governance The governance of marine fisheries has been a contested issue for decades with increasing anxieties about overfishing In tandem the rise of aquaculture fish and shellfish farming has driven another set of environmental concerns In the food system there have been scandals about safety failures and about fraud At the same time governments issue advice urging people to eat fish for its health benefits In the context of these problems and contradictions how have governments the food industry and ordinary consumers responded The author shows how different types of governance and regulation have been used to seek seafood sustainability and food safety and to communicate nutritional messages to the public and with what effects The book also presents a new model for understanding food chains which combines governance and power approaches with an emphasis on understanding the interests served and the resulting balance of public and private benefits This shows that the role of state regulation should have greater emphasis in governance and agri food analysis and that theories about supply chain functioning including the part played by major retailers and civil society should be modified by a more nuanced understanding of the role of standards and certification systems Although much of the focus is on the UK and Europe this book provides key lessons internationally for the governance of seafood and other agri food supply chains The book will be of interest to students of food policy and those working in the seafood industry or studying for connected qualifications and more widely to readers with an interest in seafood issues and problems

Game Changer-Next Generation Sequencing and Its Impact on Food Microbiology Jennifer Ronholm,Sabah Bidawid,Sandra Torriani,2018-04-26 Advances in next generation sequencing technologies NGS are revolutionizing the field of food microbiology Microbial whole genome sequencing WGS can provide identification characterization and subtyping of pathogens for epidemiological investigations at a level of precision previously not possible

This allows for connections and source attribution to be inferred between related isolates that may be overlooked by traditional techniques. The archiving and global sharing of genome sequences allow for retrospective analysis of virulence genes, antimicrobial resistance markers, mobile genetic elements and other novel genes. The advent of high throughput 16S rRNA amplicon sequencing in combination with the advantages offered by massively parallel second generation sequencing for metagenomics enable intensive studies on the microbiomes of food products and the impact of foods on the human microbiome. These studies may one day lead to the development of reliable culture independent methods for food monitoring and surveillance. Similarly RNA seq has provided insights into the transcriptomes and hence the behaviour of bacterial pathogens in food, food processing environments and in interaction with the host at a resolution previously not achieved through the use of microarrays and or RT-PCR. The vast untapped potential applications of NGS along with its rapidly declining costs give this technology the ability to contribute significantly to consumer protection, global trade facilitation and increased food safety and security. Despite the rapid advances challenges remain. How will NGS data be incorporated into our existing global food safety infrastructure? How will massive NGS data be stored and shared globally? What bioinformatics solutions will be used to analyse and optimise these large data sets? This Research Topic discusses recent advances in the field of food microbiology made possible through the use of NGS.

Coal and Energy in South Africa Deidre van Rooyen, Stuart Paul Denoon-Stevens, Malene Campbell, Phillippe Burger, Lochner Marais, 2021-10-15 Taking the growing South African mining town of Emalahleni as a case study this book investigates whether a just transition from coal generated energy is possible and what the local implications of this global restructuring of the energy sector will be. It looks at the consequences of shifting social responsibilities, new inequalities and the sustainability concerns created by the likely energy transition in Africa at the end of the fossil fuel era.

Antimicrobial Usage in Companion and Food Animals: Methods, Surveys and Relationships with Antimicrobial Resistance in Animals and Humans Miguel Ángel Moreno, Lucie Collineau, Carolee Anne Carson, 2020-03-30

Antimicrobial Usage in Companion and Food Animals: Methods, Surveys and Relationships with Antimicrobial Resistance in Animals and Humans, Volume II Carolee Anne Carson, Miguel Ángel Moreno, Lucie Collineau, 2021-09-14

Sexual Violence and Predatory Journalism in India Francis Philip Barclay, Kaifia Ancer Laskar, 2025-02-18 Sexual Violence and Predatory Journalism in India examines unethical editorial practices in the reporting of sexual crimes against women in India introducing the term Predatory Journalism. This book conceptualises and analyses predatory practices that commodify sexual crimes against women examining how it is facilitated and motivated by online spaces and social media channels and how it can often result in further harm to victims and their families. It argues for editorial intervention, more regulation, policy measures and legal frameworks that will help build a sensitive and ethical media landscape and rebuild public trust. Key issues examined include sexism, sensationalism, invasion of privacy, victim blaming, media trials, media manipulation of information, armchair reporting, explicit sexual imagery, the usage of unreliable sources.

and a lack of responsibility and accountability Providing a comprehensive analysis of the issue and offering a framework for ethical practice Sexual Violence and Predatory Journalism in India will be essential reading for scholars and students of media and cultural studies journalism and sociology interested in the intersection of media and crime in India and its associated ethical challenges **Code of Federal Regulations, Title 40, Part 53-59, Revised as of July 1, 2017** Office Of The Federal Register (U S),Office of the Federal Register (U S),2017-07-27 This print ISBN is the U S Federal Government official edition 40CFR Parts 53 59 continues coverage of Protection of Environment Environmental Protection Agency EPA Air Programs Topics treated include ambient air monitoring reference and equivalent methods prior notice of citizen suits air quality regulations and surveillance National Volatile Organic Compound Emission Standards for Consumer and Commercial Products and more Related items The Annual CFR Print Subscription 2017 edition can be found here <https://bookstore.gpo.gov/products/code-federal-regulations-subscription-service-2017-paperback-0-cfr-title-40-protection-of-environment-publications> can be found here <https://bookstore.gpo.gov/catalog/cfr-title-40-protection-environment> Environment Nature Legislation publications can be found here <https://bookstore.gpo.gov/catalog/environment-nature-legislation> Environment Nature publications can be found here <https://bookstore.gpo.gov/catalog/environment-nature> **Business Publication Advertising Source** ,1994 [The New News](#) ,1929

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