

California Safer Food Packaging and Cookware Act (AB1200)

At Coleman®, we hold high expectations for quality and safety. We aim for you to feel confident using our products—confident in their value, confident in their innovation and confident that our manufacturing practices follow the industry's best safety practices.

We understand that safety is the foundation for confidence. Every product we make meets applicable federal and state agency safety requirements, like the Food and Drug Administration's food contact compliance requirements. And, as many of our products are sold in California, we use this section of our website to provide more information about the chemicals used in our manufacturing process, which is in line with the requirements of the California Safer Food Packaging and Cookware Act.

These chemicals are used to manufacture components for common consumer goods, like stainless steel or plastics. Again, we take product safety seriously and ensure that our products are designed and tested to meet rigorous safety standards. Still, if you ever have questions, our consumer service team is available to provide more information.

A full list of applicable Coleman® products is listed below.

Coleman® Grills, griddles, and stoves with Nonstick surfaces – Aluminum with PTFE

Coleman® Grills and stoves with cast iron cook surfaces – Iron

Coleman® interchangeable cook surfaces aluminized – Aluminum with PTFE

Coleman® interchangeable cook surfaces cast iron - Iron

Coleman® Nonstick pots and pans – Aluminum or steel (Iron, Chromium, Nickel, and Manganese) with PTFE

Coleman® Cooking accessories – Aluminum, Steel (Iron, Chromium, Nickel, and Manganese), PTFE, Stainless steel (Iron, Chromium, Nickel, Manganese, Copper, Phosphorus), Styrene

Coleman® Beverageware - Stainless steel (Iron, Chromium, Nickel, Manganese), Styrene, Formaldehyde, and Octamethylcyclotetrasiloxane

Coleman® Soft Coolers – Vinyl acetate

PTFE is used due to its high performance as a non-stick surface coating and FDA approval for food contact applications.

California AB-1200 Disclosures - Authoritative lists:

- Aluminum (CWA303(d), CA MCLs, ATSDR Neurotoxicants)
- Chromium (CDC 4th National Exposure Report, CA TACs, OEHHA RELs, CA TACs, CWA 303(d))
- Copper (CWA 303(c), CWA 303(d), CDC 4th National Exposure Report, OEHHA RELs)
- Formaldehyde CA NLs; CA TACs; CDC 4th National Exposure Report; EC Annex VI CMRs - Cat. 1B; IARC Carcinogens - 1; IRIS Carcinogens - B1; NTP 13th RoC - known; OEHHA RELs; Prop 65
- Iron (CWA303(d))
- Manganese (CDC 4th National Exposure Report, OEHHA RELs, CA TACs, CA NLs, ATSDR Neurotoxicants), IRIS Neurotoxicants, CA TACs)
- Molybdenum (CECBP – Priority Chemicals, CWA 303(d), CDC 4th National Exposure Report)
- Nickel (Prop 65, IARC Carcinogens -1, CA TACs, NTP 13th RoC – known, OEHHA RELs, CWA 303(d), CWA 303(c))
- Octamethylcyclotetrasiloxane Canada PBiTs; CECBP - Priority Chemicals; EC PBTs
- Phosphorus (CWA 303(d), CA TACs)
- PTFE (CECBP – Priority Chemicals)
- Styrene - ATSDR Neurotoxicants; CA MCLs; CA TACs; CDC 4th National Exposure Report; CWA 303(d); IARC Carcinogens - 2A; IRIS Neurotoxicants; NTP 13th RoC - reasonable; OEHHA RELs; Prop 65
- Vinyl Acetate - CA TACs; IARC Carcinogens - 2B; IRIS Neurotoxicants; OEHHA RELs

For more information about chemicals in this product, visit [Link](#)