



GE APPLIANCES
a Haier company

As a part of our continuing commitment to comply with all applicable federal and state laws, GE Appliances provides the following information under the chemical-content reporting law enacted by California in 2021, AB-1200. AB-1200 requires the disclosure of the presence of any of over 3300 chemicals, including common metals like copper, nickel, iron, and aluminum, when present in the food contact surfaces or handles of cookware. The presence of a chemical on the below list does not mean that the product is unsafe or poses a health risk.

The AB-1200 Reporting Lists provided below are lists of chemicals for which California requires disclosure under AB-1200. The lists can be accessed at: <https://dtsc.ca.gov/scp/authoritative-lists/>.

Cookware provided by GE Appliances

Model / Service Part Number	Chemicals List	AB-1200 Reporting Lists
OPAL01GENKT	Acrylonitrile	ATSDR Neurotoxicants; CA TACs; CDC 4th National
OPAL01GENSS	Styrene	Exposure Report; CWA 303(c); CWA 303(d); EC Annex VI
XPIO13SCSS	Butadiene	CMRs - Cat. 1B; IARC Carcinogens - 2B; IRIS Carcinogens -
XPIO13BCBT	Barium	B1; NTP 13th RoC - reasonable; OEHHA RELs; Prop 65
XPIO23SCSS	Antimony	ATSDR Neurotoxicants; CA MCLs; CA TACs; CDC 4 th
XPIO23BCBT	Arsenic and inorganic arsenic	National Exposure Report; CWA 303(d); IARC Carcinogens -
XPIOX3BCBT	compounds	2A; IRIS Neurotoxicants; NTP 13 th RoC - reasonable; OEHHA
XPIOX3SCSS	Arsine	RELs; Prop 65
XPIO43SCSS	Cadmium	ATSDR Neurotoxicants; CA TACs; CDC 4th National
P4AAKASBRTD	Chromium Compounds	Exposure Report; EC Annex VI CMRs - Cat. 1A; EC Annex VI
P4AAKASSPSS	Chromium, Total	CMRs - Cat. 1B; IARC Carcinogens - 1; IRIS Carcinogens -
P4AAKASSTSS	Cobalt	Carcin.; NTP 13 th RoC - known; OEHHA RELs;
P4INSASBVTs	Copper	Prop 65
P4INAASSTSS	Iron	CA MCLs; CDC 4th National Exposure Report
OPL01GESDTK	Lead	CA MCLs; CDC 4th National Exposure Report; CECBP –
XPIO13SWBB	Manganese and manganese	Priority Chemicals; CWA 303(c); CWA 303(d)
XPIO13SWOW	compounds	ATSDR Neurotoxicants; CA MCLs; CA TACs; CDC 4th
XPIO13SWSS	Molybdenum	National Exposure Report; CECBP – Priority Chemicals;
XPIO23SWBB	Nickel and Nickel Compounds	CWA 303(c); CWA 303(d); IARC
XPIO23SWOW	Organic tin compounds	Carcinogens - 1; IRIS Carcinogens - A; NTP 13th RoC -
XPIO23SWSS	Silver	known; OEHHA RELs; Prop 65nOEHHA RELs
XPIOX4SWBB	Tin (and compounds)	ATSDR Neurotoxicants; CA MCLs; CA TACs; CDC 4th
XPIOX4SWOW	Tungsten	National Exposure Report; CECBP – Priority Chemicals;
XPIOX4SWSS	Zinc	CWA 303(c); CWA 303(d); IARC Carcinogens - 1; IRIS
P4INKFILTR	Propylene	Carcinogens - B1; OEHHA RELs; OSPAR Priority Action Part
P4INKSFLTR	Formaldehyde	A; Prop65; U.S. EPA NWMP PBTs; WA PBTs
P4INK4SFLTR	Melamine	CA TACs; CDC 4th National Exposure Report; CWA 303(d);
P4AAKASSWBB	Methylene chloride	OEHHA RELs
P4AAKASSWOW	Bisphenol A (BPA)	CA MCLs
P4AAKASSWSS	4-tert-butyl phenol	CA TACs; CDC 4th National Exposure Report; CECBP –
OPAL01GEWKT	Aluminum	Priority Chemicals; EC Annex VI CMRs - Cat. 1B; EC Annex
OPAL01GEWSS		VI Resp. Sens. - Cat. 1; IARC Carcinogens - 2A; Prop 65
OPAL01GHWSS		CDC 4th National Exposure Report; CWA 303(c); CWA
OPAL01GHSDTK		303(d);

		<p>OEHHA RELs CWA 303(d) ATSDR Neurotoxicants; CA TACs; CDC 4th National Exposure Report; CECBP – Priority Chemicals; CWA 303(c); CWA 303(d); IARC Carcinogens - 2B; IRIS Carcinogens - B2; NTP 13th RoC - reasonable; OSPAR Priority Action Part A; Prop 65; U.S. EPA NWMP PBTs; U.S. EPA TRI PBTs; WA PBTs</p> <p>ATSDR Neurotoxicants; CA NLs; CA TACs; CDC 4th National Exposure Report; CWA 303(d); IRIS Neurotoxicants; OEHHA RELs</p> <p>CDC 4th National Exposure Report; CECBP – Priority Chemicals; CWA 303(d) CA TACs; CWA 303(c); CWA 303(d); IARC Carcinogens - 1; NTP</p> <p>13th RoC - known; OEHHA RELs; Prop 65 OSPAR Priority Action Part A</p> <p>CWA 303(c); CWA 303(d) CDC 4th National Exposure Report</p> <p>CDC 4th National Exposure Report; CECBP - Priority Chemicals</p> <p>CDC 4th National Exposure Report; CWA 303(c); CWA 303(d); OEHHA RELs</p> <p>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, IARC Carcinogens – 2</p> <p>ATSDR Neurotoxicants; CA MCLs; CA TACs; CDC 4th National Exposure Report; CWA 303(c); CWA 303(d); IARC Carcinogens - 2A; IRIS Carcinogens – Likely Carcin.; NTP 13th RoC - reasonable; OEHHA RELs; Prop 65</p> <p>CDC 4th National Exposure Report; CECBP – Priority Chemicals; EC Annex VI CMRs - Cat. 1B; EC EDs; NTP OHAT - Repr. or Dev. Toxicants; Prop 65</p> <p>EC Eds</p> <p>ATSDR Neurotoxicants; CA MCLs; CWA 303(d)</p>
FORGE02S6VM FORGE02CUPS FORGE02PACK	Carbon black (airborne, unbound particles of respirable size) Iron Copper Manganese and manganese compounds Chromium, Total Phosphorus Nickel and Nickel Compounds Molybdenum	IARC Carcinogens - 2B; Prop 65 CWA 303(d) CDC 4th National Exposure Report; CWA 303(c); CWA 303(d); OEHHA RELs <p>ATSDR Neurotoxicants; CA NLs; CA TACs; CDC 4th National Exposure Report; CWA 303(d); IRIS Neurotoxicants; OEHHA RELs</p> <p>CA MCLs</p> <p>CA TACs; CWA 303(d)</p> <p>ATSDR Neurotoxicants; CA TACs; IRIS Neurotoxicants; OEHHA RELs; Prop 65</p> <p>CDC 4th National Exposure Report; CECBP - Priority Chemicals; CWA 303(d)</p>