

Mr. Coffee® Appliances may contain Stainless Steel (Iron, Manganese and manganese compounds, Phosphorous, Chromium total, Nickel and nickel compounds, Copper,), Aluminum, Zinc, Tin and tin compounds, Vanadium and vanadium compounds, Glass (Diboron trioxide), Titanium dioxide, Silicone (octamethylcyclotetrasiloxane, Decamethylcyclopentasiloxane, Dodecamethylcyclohexasiloxane).

Mr. Coffee® Portable Cold Brew Coffee Maker Sake, Oatmilk, Indigo contains ABS, Stainless Steel (Iron, Chromium, Nickle, Manganese, Copper)

Mr. Coffee® ADC: This product contains Stainless Steel (Iron, Manganese and manganese compounds, Phosphorous, Chromium total, Nickel and nickel compounds, Copper, Molybdenum), Silica dust, crystalline, Glass (Diboron trioxide).

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

California AB-1200 Disclosures - Authoritative lists:

- Aluminum (CWA303(d), CA MCLs, ATSDR Neurotoxicants)
- Glass (Diboron trioxide) EC Annex VI CMRs - Cat. 1B
- 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)
- Magnesium (Canada PBiTs)
- Iron (CWA303(d))
- Manganese and Compounds (CWA 303(d), CDC 4th National Exposure Report, OEHHA RELs, CA TACs, CA NLs, ATSDR Neurotoxicants, IRIS Neurotoxicants)
- Nickel (Prop 65, IARC Carcinogens -1, CA TACs, NTP 13th RoC – known, OEHHA RELs, CWA 303(d), CWA 303(c))
- Phosphorus (CWA 303(d), CA TACs)
- Zinc CDC 4th National Exposure Report; CWA 303(c); CWA 303(d)
- Tin and Compounds (ATSDR Neurotoxicants; CDC 4th National Exposure Report)
- PTFE (CECBP – Priority Chemicals)
- Silica dust, crystalline in the form of quartz or cristobalite: IARC
- Molybdenum (CECBP-Priority Chemicals, CDC 4th National Exposure Report, CWA303(d))

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