

Possible Ingredients	Code	Potential Effects	Other Possible Uses
<b>Butane</b> (CAS: 106-97-8; may be <b>petroleum</b> derived)	? ☹️	Hazardous if inhaled; skin, eye or lung irritation; sensitisation; suspected neurotoxicity	An aerosol propellant in household and other products
<b>Ethanol</b> (CAS: 64-17-5; ethyl alcohol; may be from grain or sugar cane or <b>petroleum</b> derived)	? ☹️	May cause skin dryness and irritation depending on concentration; contact dermatitis; may contain traces of methanol and benzene	Hard-surface cleaner, glass cleaner, laundry detergent, automatic dishwasher detergent, toilet bowl cleaner, perfume
<b>Ethyl acetate</b> (CAS: 141-78-6; ester of ethyl alcohol and acetic acid; may be <b>petroleum</b> derived)	☹️	Skin dryness or cracking; eye, skin or lung irritation; suspected respiratory and neurotoxicity; vapours may cause drowsiness	Paint thinner, nail polish and remover, cosmetics, aerosol paint, shoe polish, lubricating oils
<b>Formaldehyde</b> (CAS: 50-00-0; formalin; may be <b>petroleum</b> derived)	☹️ ☹️	Human skin toxicant; suspected liver, respiratory, reproductive, immuno and neurotoxicity; sensitisation; recognised carcinogen; asthma	Disinfectant, floor polish, hard-surface cleaner, toilet bowl cleaner, upholstery cleaner, cosmetics
<b>Hexylene glycol</b> (CAS: 107-41-5; from the hydrogenation of diacetone glycol; <b>petroleum</b> derived)	☹️	Sensitisation; allergic reactions; skin and eye irritation; suspected respiratory, liver, immuno and neurotoxicity; may be toxic to the kidneys, nervous system and liver	Fabric conditioner, laundry powder, hard-surface cleaner, disinfectant, oven cleaner, air freshener
<b>d-Limonene</b> (CAS: 5989-27-5; from citrus peels, oils and pulp)	☹️	Suspected respiratory, kidney, immuno, liver and neurotoxicity; sensitisation; may cause adverse reproductive effects and birth defects; very toxic to aquatic organisms	All-purpose cleaner, oven cleaner, hard-surface cleaner, bathroom cleaner
<b>Methanol</b> (CAS: 67-56-1; methyl alcohol; wood alcohol)	? ☹️	Suspected developmental, respiratory, liver, kidney and neurotoxicity; hazardous in case of skin contact or ingestion	Furniture polish, glass cleaner, hard-surface cleaner
<b>Naphthalene</b> (CAS: 91-20-3; derived from coal tar)	☹️ ☹️	Recognised carcinogen; suspected liver, cardiovascular, developmental, respiratory, skin and neurotoxicity	Mothballs, chemical manufacture, pesticides, making some plastics
<b>Paradichlorobenzene</b> (CAS: 106-46-7; 1,4-dichlorobenzene; <b>petroleum</b> derived)	☹️ ☹️	Recognised carcinogen; suspected liver, cardiovascular, developmental, respiratory, kidney and neurotoxicity; skin, eye and throat irritation; headache; very harmful in the environment	Moth balls, dyes, bath mats, foam insulation, insecticide
<b>Phenol</b> (CAS: 108-95-2; <b>petroleum</b> derived)	☹️ ☹️	Toxic by inhalation, skin contact and ingestion; suspected reproductive, liver, developmental, kidney, cardiovascular, respiratory and neurotoxicity	Hard-surface cleaner, paint stripper, pharmaceutical preparations, antibacterials and antiseptics, disinfectant
<b>Pinene</b> (CAS: 80-56-8; alpha-pinene; a bicyclic terpene)	? ☹️	Eye, skin and respiratory irritation; may be absorbed through the skin; suspected respiratory and neurotoxicity	Water repellent, paint and varnish stripper, spray paint
<b>Triethylene glycol</b> (CAS: 112-27-6; <b>petroleum</b> derived)	? ☹️	Suspected developmental toxicity; cough, shortness of breath and tightness of the chest; very hazardous in case of eye contact	Disinfectant, automatic dishwasher detergent, laundry starch, brake fluid, tobacco
<b>Xylene</b> (CAS: 1330-20-7; <b>petroleum</b> derived)	☹️ ☹️	Suspected respiratory, cardiovascular, developmental, kidney, reproductive, liver, skin, immuno and neurotoxicity; harmful if ingested or inhaled; very hazardous in case of skin contact; passes through the placental barrier	Floor polish, hard surface cleaner, insecticides, shoe polish and cleaner, water repellent