

Wood Species	Reaction	Area(s) Affected	Potency
Abura	irritant, nausea, giddiness, and vomiting	E	2
African Blackwood	irritant, sensitizer	E/S/L	3
Afromosia	irritant, nervous system effects, asthma, splinters go septic	E/S/L	3
Afzelia	irritant, sneezing	E/S/L	2
Agba (<i>Gossweilerodendron balsamiferum</i>)	irritant	S	?
Ailanthus	irritant	S	1
Albizia	irritant, nausea, pink eye, giddiness, nose bleeds	E/S/L	3
Alder (Alnus genus)	irritant	E/S/L	1
Alligator Juniper	irritant	S/L	3
Amboyna	irritant, asthma	S/L	?
Andiroba	irritant, sneezing	E/S/L	2
Angelim vermelho	unspecific allergic reactions	?	2
Araracanga	irritant, asthma	S/L	3
Ash (Fraxinus genus)	irritant	S/L	2
Ash, alpine (<i>Eucalyptus delegatensis</i>)	irritant	E/L	?
Ash, mountain	irritant	E/S/L	2
Australian Blackwood	irritant, sensitizer, asthma	E/S/L	2
Australian Cashew Nut (<i>Semecarpus australiensis</i>)	irritant, skin lesions, nosebleeds	E/S/L	4
Avodire	irritant, nose bleeds, internal bleeding, asthma	S/L	3
Balsa	irritant	S	1
Bamboo	irritant	S	1
Batai	irritant, sneezing	E/L	3
Birch (Betula genus)	irritant, sensitizer, nausea	S/L	2
Black Cherry	wheezing, giddiness	L	1
Black Locust	irritant, nausea	E/S	3
Blackbean	irritant	E/S/L	?
Bloodwood	irritant, excessive thirst, salivation, nausea	S	2
Bloodwood, Red (Australian)	irritant	E/S	2
Blue Gum	irritant	S	1
Blue Mahoe	sneezing	L	1
Bocote	cross reactions possible once sensitivity to other woods have developed	S	2
Bosse	irritant, sensitizer, asthma, nausea, headache	E/S/L	4
Box, Gray	irritant, rash	E/S	1

Boxwood, European	irritant, sensitizer	E/S/L	2
Boxwood, Knysna (<i>Gonioma kamassi</i>)	irritant, headache, asthma	S/L	?
Brazilwood	irritant, headache, nausea, swelling skin, blisters	S	2
Brigalow (<i>Acacia harpophylla</i>)	irritant	S	?
Brownheart	irritant	S	2
Bubinga	irritant, lesions	S	?
Buckthorn	irritant, sap can cause dermatitis	S	2
Bulletwood	irritant	S	2
Camphor	irritant, asthma, headaches, giddiness	S/L	2
Cashew (<i>Anacardium occidentale</i>)	irritant, blisters, sensitizer	S	3
Catalpa	irritant	S	1
Cedar of Lebanon	irritant, asthma, runny nose, respiratory disorders	S/L	3
Cedar, Alaskan Yellow	irritant	S	1
Cedar, Aromatic Red	irritant	S/L	3
Cedar, Atlantic White	irritant	S	1
Cedar, Australian Red	irritant, asthma, migraine, giddiness, bronchitis, stomach cramps, NPC (rare)	S/L	3
Cedar, Incense	irritant, rashes	S	3
Cedar, Northern White	irritant, asthma	S/L	2
Cedar, Port Orford	irritant, runny nose, asthma, kidney problems (diuresis)	S/L	3
Cedar, Southern Red	irritant	S/L	3
Cedar, Spanish	irritant	L	2
Cedar, Western Red	irritant, sensitizer, runny nose, asthma, nervous system effects, NPC (rare)	E/S/L	4
Chechen	irritant, sensitizer	E/S/L	3
Chestnut, Chinese (<i>Castanea mollissima</i>)	irritant	S	2
Chestnut, Sweet	irritant, sensitizer	S	3
Chico Zapote	irritant (nasal)	L	3
Chinaberry	irritant, headaches	S/L	2
Cocobolo	irritant, sensitizer, nausea, asthma, pink eye	E/S/L	4
Cocuswood	irritant	S	2
Coolibah	irritant	S	1
Copaia (<i>Jacaranda copaia</i>)	irritant	S	?
Crow's Ash (<i>Flindersia australis</i>)	irritant	S	?
Cuban Mahogany	irritant	S	1
Cypress	sensitizer	L	1

Cypress, Australian	irritant, asthma, swelling of eyelids, boils, NPC (rare)	E/S/L	2
Cypress, Gowen	irritant	S	2
Cypress, Leyland	irritant	S	2
Cypress, Mediterranean	irritant, rashes, headaches	S	3
Cypress, Mexican	irritant	S	2
Cypress, Monterey	irritant	S	2
Dahoma (<i>Piptadeniastrum africanum</i>)	irritant, sensitizer	E/S/L	3
Dead Finish (<i>Acacia tetragonophylla</i>)	irritant, splinters go septic	S	?
Douglas-fir	irritant, giddiness, runny nose, splinters go septic, nausea	E/S/L	1
Ebony (<i>Diospyros</i> genus)	irritant, sensitizer, pink eye	E/S/L	3
Ebony, Brown	irritant	S	2
Ebony, Macassar	irritant, sensitizer	S	3
Ekki	irritant	S	2
Elm (<i>Ulmus</i> genus)	irritant, sensitizer, NPC (rare)	E/S	1
European Beech	irritant, sensitizer, NPC (rare)	E/S/L	2
Eyoun (<i>Dialium dinklagei</i>)	irritant	S/L	?
Fir (<i>Abies</i> genus)	irritant	S	1
Fir, Balsam	irritant	S	2
Freijo	irritant, sensitizer, dryness/thirst	S	2
Garapa	irritant	S	2
Goncalo Alves	sensitizer	E/S	2
Grasstree (<i>Xanthorrhoea spp.</i>)	irritant	S	?
Greenheart	sensitizer, wheezing, severe throat irritation, splinters go septic, cardiac and intestinal disorders	E/S/L/H	3
Guanacaste	irritant	E/L	3
Gum, Lemon-Scented	irritant	S	1
Gum, Spotted	irritant, rashes	S	1
Gum, Yellow	irritant	S/L	1
Hackberry	irritant	S	2
Hemlock, Eastern	irritant	S	1
Hemlock, Mountain	irritant	S	1
Hemlock, Western	irritant, runny nose, NPC (rare)	S/L	1
Hophornbeam	irritant	S	1
Hornbeam (<i>Carpinus</i> genus)	irritant	S	2
Idigbo	irritant	S/L	?
Imbuia	irritant	S/L	2
Indian Beech (<i>Pongamia pinnata</i>)	irritant	S/L	?
Indian Laurel	irritant	S	2

Ipe	irritant, headache, asthma, vision effects	E/S/L	3
Iroko	irritant, sensitizer, asthma, boils, giddiness, HP	E/S/L	3
Ironwood, Desert	irritant, sneezing, coughing	L	3
Jarrah	irritant	E/L	?
Jatoba	irritant	S	?
Jelutong	irritant	S	1
Juniper, Phoenician (<i>Juniperus phoenicea</i>)	irritant, headache, nausea	S	?
Kahikatea (<i>Dacrycarpus dacrydioides</i>)	irritant	S/L	?
Karri	irritant	S	1
Katalox	irritant	S/L	3
Keruing	irritant	S	1
Kingwood	irritant, sensitizer, pink eye	E/S/L	3
Koto	irritant	S	1
Laburnum	constitutional effects (nausea, vomiting, headaches); direct toxin	N/A	2
Lacewood	irritant	S	?
Larch (Larix genus)	irritant, hives, lesions	S	1
Leadwood (Combretum genus)	irritant	S	1
Lebbeck	irritant	E/L	3
Lignum Vitae	irritant	S	?
Limba	irritant, hives, splinters go septic, asthma, bleeding of the nose and gums	S/L	?
Machiche	irritant	S	2
Magnolia (Magnolia genus)	asthma, runny nose	L	1
Mahogany, African	irritant, sensitizer, NPC (rare)	S/L	3
Mahogany, Santos	irritant	S/L	2
Mahogany, Honduran	irritant, sensitizer, boils, nausea, giddiness, asthma, HP	E/S/L	1
Makore	irritant, nausea, headache, giddiness, nervous system and blood effects	E/S/L	3
Mango	irritant	S	2
Mansonia	irritant, sensitizer, nausea, sneezing, headaches, nosebleeds, splinters go septic, asthma, giddiness, cardiac disorders	E/S/LS/H	3
Maple (Acer genus)	irritant, sensitizer, asthma; HP in spalted maple	S/L	3
Maple, Queensland	irritant	S/L	2
Meranti (Shorea genus)	irritant	E/S/L	?
Merbau	irritant	S/L	?
Mesquite (Prosopis genus)	irritant	S	2
Messmate	irritant, asthma	S/L	1

Milky Mangrove (<i>Excoecaria agallocha</i>)	sap is poisonous, causes irritation to eyes and/or temporary blindness, headache, burning of throat, blistering of skin	E/S/L	4
Mimosa	irritant	L	4
Moabi	irritant (mucous membranes)	E/L	2
Molopangady (<i>Breonia madagascariensis</i>)	irritant, sores	S	?
Monkeypod	irritant	E	1
Mora	irritant	L	1
Movingui	irritant	S	2
Muhuhu (<i>Brachylaena hutchinsii</i>)	irritant	S	?
Mulga	irritant, headache, nausea, lesions, wood contains a virulent poisonous principle used for spear heads by aborigines	E/S/L	4
Muninga	irritant, asthma, bronchitis	S/L	2
Myrtle	irritant, sensitizer	S/L	2
Myrtle, Tasmanian	irritant	E/L	2
Narra	irritant, asthma	S/L	2
Norway Spruce	irritant, asthma	S/L	?
Nyatoh	irritant	E/L	?
Oak (Quercus genus)	irritant, sensitizer, asthma, NPC(rare)	E/S/L	2
Obeche	irritant, sensitizer, runny nose, sneezing, hives, asthma	E/S/L	3
Okoume	irritant, cough, asthma, pink eye	S/H	4
Oleander (<i>Nerium oleander</i>)	irritant, nearly every part of the plant is toxic, cardiac effects	E/S/L	3
Olive	irritant, sensitizer	E/S/L	3
Opepe	irritant, sensitizer, nervous system effects	E/S/L	1
Osage Orange	irritant, sap can cause dermatitis	S	?
Osage Orange, Argentine	irritant, sap can cause dermatitis	S	?
Padauk (<i>Pterocarpus</i> genus)	irritant, sensitizer, nausea, asthma	E/S/L	3
Palm (<i>Arecaceae family</i>)	irritant, constitutional effects	S	1
Parinari (<i>Parinari spp.</i>)	irritant	S	?
Partridgewood	irritant, hives, coughing	S/L	2
Pau Ferro	irritant, sensitizer	S/E	4
Pau Marfim (<i>Balfourodendron riedelianum</i>)	irritant	S	?
Pau Rosa	irritant	S	2
Pau Santo	irritant	S	2
Peroba Rosa	irritant, sensitizer, nausea, asthma	E/S/L	3
Persimmon	irritant	S	1

Pheasantwood	cavities in the wood can contain powder that is an irritant, skin discoloration	S/E	1
Pine (Pinus genus)	irritant, runny nose, asthma	S/L	2
Pine, Huon	irritant	E/L	2
Pistachio	irritant	S	1
Poison Walnut (<i>Cryptocarya pleurosperma</i>)	bark irritating to skin, dust may cause asthma, nausea, giddiness, sap is toxic and corrosive	S/L	3
Poplar	irritant, blisters, asthma, bronchitis	E/S/L	?
Primavera	irritant, sensitizer	S	2
Purpleheart	irritant, sensitizer, nausea	S/E	2
Quebracho	irritant, nausea, NPC (rare)	L	2
Quina	irritant	S/L	2
Ramin	irritant, splinters go septic, asthma	E/S/L	2
Redwood	irritant, sensitizer, asthma, HP, NPC (rare)	E/S/L	2
Rengas	sap is strongly irritating, blisters, ulcers, fever, constitutional effects	S	4
Rhodesian Teak	irritant	L	2
Rose			
Butternut (<i>Blepharocarya involucrigera</i>)	irritant, pink eye	S/E	?
Rosewood (Dalbergia genus)	irritant, sensitizer, asthma	E/S/L	4
Rosewood, Brazilian	irritant, sensitizer	E/S/L	4
Rosewood, East Indian	irritant, sensitizer	S	4
Rosewood, Siamese	irritant, rash, hives, sensitizer	S	4
Rubberwood	irritant, sensitizer (latex allergy)	S	2
Saffron-Heart (<i>Halfordia scleroxyloa</i>)	irritant, splinters go septic, lung congestion	S/L	?
Santa Maria (<i>Calophyllum brasiliense</i>)	irritant, fainting, insomnia, kidney damage	S/L	?
Sapele	irritant, sneezing	S/L	?
Sassafras	sensitizer, nausea, respiratory, direct toxin , NPC (rare)	L/H	1
Satinwood, East Indian	irritant, headache, diarrhea, sensitizer	E/S/L	3
Satinwood, West Indian	irritant, diarrhea, rash, blisters, sensitizer	S	3
Shittim (<i>Acacia seyal</i>)	irritant, coughing	S/L	?
Silky Oak, Northern	irritant	S	2
Silky Oak, Southern	irritant, sap may cause blistering of skin, eyelid inflammation	S/E	3
Simarouba (<i>Simarouba amara</i>)	irritant	L	?
Sissoo	irritant	S	2
Slash Pine	irritant, asthma	S/L	?

Snakewood	irritant	S/L	2
Sneezewood	irritant, oils within the wood cause violent sneezing	L	4
Spruce (Picea genus)	irritant, sensitizer	S/L	1
<i>Sucupira (Bowdichia nitida)</i>	irritant	L	?
Sugi	unspecified allergic reactions	?	2
Sumac (Rhus spp.)	irritant, bark may cause blisters	S	1
Sweetgum	irritant	S	1
Tali (<i>Erythrophleum suaveolens</i>)	irritant, headache, giddiness, nausea, disorders of bowels and stomach	L	?
Tambootie	irritant, diarrhea, blindness, direct toxin	S/E	4
Tatajuba	irritant	S	1
Teak	irritant, sensitizer, rash, nausea, asthma, vision effects, pink eye, HP	E/S/L	3
Thuya	irritant	S/E	3
<i>Tiama (Entandrophragma angolense)</i>	irritant	S	?
Turpentine	irritant, swelling	E/L	?
Tzalam	cold-like symptoms	L	1
Utile	irritant	S	?
Verawood	sneezing	L	2
Walnut, African	irritant, systemic effects, NPC(rare)	E/S/L	3
Walnut, Black	irritant, sensitizer, NPC (rare)	E/S/L	2
Walnut, English	irritant, NPC (rare)	E/S/L	2
Wamara	irritant	S/L	3
Wenge	irritant, sensitizer, splinters go septic, nervous system effects, abdominal cramps	E/S/L	3
Western Hemlock	irritant, NPC (rare)	L	?
Western Juniper (<i>Juniperus occidentalis</i>)	irritant	S/L	3
White Peroba (<i>Paratecoma peroba</i>)	irritant, sensitizer, asthma	E/S/L	?
Willow (Salix spp.)	sensitizer, nausea, NPC (rare)	L	1
Yellowheart	irritant	S	2
Yew (Taxus spp.)	irritant, nausea, headache, cardiac effects, direct toxin	E/S/L/H	4
Zebrawood	sensitizer	S/E	2
Zircote	cross reactions possible once sensitivity to other woods have developed	W	2
Zitan	irritant, vomiting	E	2