

MILJØ INTOLERANSER (ENVIRONMENTAL INTOLERANCES)

A

- 612 Acetone – Acetone
- 613 Acremonium - Fungus – Acremonium - Sopp
- 614 African grey parrot (*Psittacus erithacus*) – Afrikansk grå papegøye (*Psittacus erithacus*)
- 615 Agar – Agar
- 616 Alpacas (*Vicugna pacos*) - animal – Alpakka (*Vicugna pacos*) - dyr
- 617 Alternaria – Alternaria
- 618 American beech (*Fagus grandifolia*) – Amerikabøk (*Fagus grandifolia*)
- 619 American sycamore (*Platanus occidentalis*) – Amerikansk platan (*Platanus occidentalis*)
- 620 Angora Wool – Angoraull
- 621 Anisakis – Anisakis
- 622 Artemisia Salina – Artemisia Salina
- 623 Arthrinium phaeospermum - Fungus – Arthrinium phaeospermum - Sopp
- 624 Ascaris – Ascaris
- 625 Ascomycete - Fungus – Ascomycete - Sopp
- 626 Ash (*Fraxinus excelsior*) – Ask (*Fraxinus excelsior*)
- 627 Aspergillus Niger – Aspergillus Niger
- 628 Aureobasidium pullulans – Aureobasidium pullulans
- 629 Avobenzene – Avobenzon
- 630 Azodicarbonamide – Azodikarbonamid

B

- 631 Balsam Plant (Balsaminaceae) – Balsamplante (Balsaminaceae)
- 632 Barley (*Hordeum vulgare*) – Bygg (*Hordeum vulgare*)
- 633 Bearded Dragon (*Pogona*) - animal – Skjeggagam (*Pogona*) - dyr
- 634 Bedbug – Veggedyr
- 635 Bee – Bie
- 636 Benzaldehyde – Benzaldehyd
- 637 Bigtooth aspen (*Populus grandidentata*) – Storbladet osp (*Populus grandidentata*)
- 638 Birch – Bjørk
- 639 Black Ash (*Fraxinus nigra*) – Svartask (*Fraxinus nigra*)
- 640 Black Cherry Tree (*Prunus serotina*) – Svart kirsebærtre (*Prunus serotina*)
- 641 Blackberry bush – Bjørnebærbusk
- 642 Boric Acid – Borsyre
- 643 Brassica napus (Rapeseed) – Raps (*Brassica napus*)

- 644 Broad-leaved dock (*Rumex obtusifolius*) – Breibladet syre (*Rumex obtusifolius*)
- 645 Budgerigars – Undulater
- 646 Bullet Ant (*Paraponera clavata*) – Kulemaur (*Paraponera clavata*)
- 647 Burdock – Borre
- 648 Butylparaben – Butylparaben

C

- 649 Calcium Hypochlorite – Kalsiumhypokloritt
- 650 Camels - animal – Kameler - dyr
- 651 Camphor – Kamfer
- 652 Cats – Katter
- 653 Cattle - animal – Storfe - dyr
- 654 Chaetomium - Fungus – Chaetomium - Sopp
- 655 Carbon Black – Karbonsvart
- 656 Carrageenan – Karagenan
- 657 Cashmere Fabric – Kasjmirstoff
- 658 Catchweed (*Galium aparine*) – Klengkekveke (*Galium aparine*)
- 659 Cats – Katter
- 660 Cattle - animal – Storfe - dyr
- 661 Chaetomium - Fungus – Chaetomium - Sopp
- 662 Chicken (*Gallus gallus domesticus*) - animal – Kylling (*Gallus gallus domesticus*) - dyr
- 652 Canaries – Kanarifugler
- 653 Candida – Candida
- 654 Canvas – Lerret
- 663 Chicken Feathers – Kyllingfjær
- 664 Chinchilla - animal – Chinchilla - dyr
- 665 Chlorine – Klor
- 666 Chrysosporium - Fungus – Chrysosporium - Sopp
- 667 Cladosporium - Fungus – Cladosporium - Sopp
- 668 Clover (*Trifolium spp.*) – Kløver (*Trifolium spp.*)
- 669 Cobalt chloride - chemical – Koboltklorid - kjemisk stoff
- 670 Cocamidopropyl Betaine – Kokamidopropylbetain
- 671 Cockatoo – Kakadue
- 672 Cockroach – Kakerlakk
- 673 Colonial bent grass (*Agrostis tenuis*) – Krypkevein (*Agrostis tenuis*)
- 674 Cotton – Bomull
- 675 Currant bush – Ripsbusk

D

- 676 Dandelion (*Taraxum duplidens*) – Løvetann (*Taraxum duplidens*)
- 677 Deer Epithelium – Hjorteepitel
- 678 Demodex / Eyelash mites – Demodex / Øyevippemidd
- 679 Dibutyl Phthalate – Dibutylftalat
- 680 Diethanolamine – Dietanolamin
- 681 Dimethicone – Dimetikon
- 682 Dimethylfumarate - chemical – Dimetylfumarat - kjemisk
- 683 Dioxane – Dioksan
- 684 Diphyllbothrium latum (fish tapeworm) – Diphyllbothrium latum (fiske-bendelorm)
- 685 Disperse blue 106 - chemical – Disperse blå 106 - kjemisk
- 686 Dog Serum Albumin – Hundeserumalbumin
- 687 Donkeys - animal – Esel - dyr
- 688 Dreschlera – Dreschlera
- 689 Duck feathers – Andefjær
- 690 Dust – Støv

E

- 691 Earwigs - insect – Ørentvister - insekt
- 692 Elder (*Sambucus nigra*) – Hyllebær (*Sambucus nigra*)
- 693 Ethylparaben – Etylparaben
- 694 European lime (*Tilia europea*) – Lind (*Tilia europea*)

F

- 695 False acacia (*Robinia pseudacacia*) – Robinia (*Robinia pseudacacia*)
- 696 Ferrets (*Mustela putorius furo*) - animal – Ilder (*Mustela putorius furo*) - dyr
- 697 Fiberglass - material – Glassfiber - materiale
- 698 Fire ant – Ildmaur
- 699 Fireweed/Great willowherb (*Epilobium angustifolium*) – Geitrams (*Epilobium angustifolium*)

G

- 700 Flax/Linen Fabric – Lin / Linstoff
- 701 Fleas - insect – Lopper - insekt
- 702 Fluorine – Fluor
- 703 Formaldehyde – Formaldehyd
- 704 Frog - animal – Frosk - dyr
- 705 Gecko - animal – Gekko - dyr

706 Gerbil - animal – Ørkenrotte - dyr
707 Glycerin - chemical – Glyserin - kjemisk
708 Glycol Diserate – Glykoldistearat
709 Goats – Geiter
710 Goose feathers – Gåsefjær
711 Guinea pigs – Marsvin

H

712 Hamsters – Hamstere
713 Hawthorn (Crataegus spp.) – Hagtorn (Crataegus spp.)
714 Hazel (Corylus avellana) – Hassel (Corylus avellana)
715 Hedgehogs - animal – Pinnsvin - dyr
716 Homosalate – Homosalat
717 Hop (Humulus lupulus) – Humle (Humulus lupulus)
718 Hornet - insect – Geithams - insekt
719 Horse Bot Fly – Hestebrems
720 Horses – Hester
721 House dust mite – Husstøvmidd
722 Hydrated Silica – Hydrert silika
723 Hydroxyethyl Cellulose – Hydroksyetylcellulose
724 Hymenolepis diminuta - parasite – Hymenolepis diminuta - parasitt

I

725 Iguana - animal – Iguana - dyr
726 Isobutylparaben – Isobutylparaben

J

727 Japanese Cedar – Japansk seder
728 Japanese Millet – Japansk hirse
729 Jasmine (Philadelphus spp.) – Jasmin (Philadelphus spp.)
730 Juniper bush – Einerbusk
731 Jute Fabric – Jutestoff

K

732 Kentucky bluegrass (Poa pratensis) – Engrapp (Poa pratensis)

L

733 Laburnum (Laburnum anagyroides) – Gullregn (Laburnum anagyroides)

734 Lamé - Fabric – Lamé - stoff
735 Lanolin – Lanolin
736 Leather – Lær
737 Lilac (*Syringa vulgaris*) – Syrin (*Syringa vulgaris*)
738 Limonene – Limonen
739 Linden Tree – Lindetre
740 Llamas - animal – Lamaer - dyr
741 Lupine (*Lupinus polyphyllus*) – Lupin (*Lupinus polyphyllus*)
742 Lycra – Lycra (elastisk stoff)

M

743 Macaw – Ara-papegøye
744 Mangrove – Mangrove
745 Maple (*Acer sepp.*) – Lønn (*Acer sp.*)
746 Meadow fescue (*Festuca pratensis*) – Engsvingel (*Festuca pratensis*)
747 Meadow fox tail (*Alopecurus prat.*) – Revehale (*Alopecurus pratensis*)
748 Methyleendiphenyl diisocyanate (MDI) – Metylendifenyl diisocyanat (MDI) – kjemikalie
749 Methylparaben – Metylparaben – kjemikalie
750 Metorchis conjunctus – parasite – Metorchis conjunctus – parasitt
751 Mice – animal – Mus – dyr
752 Modal – Modal (tekstilfiber)
753 Mohair Fabric – Mohairstoff
754 Mosquito – Mygg
755 Moths – Møll
756 Mucor – moulds – Mucor – muggsopp
757 Mulberry – Morbær
758 Muriatic Acid – Saltsyre (muriatic acid)

N

759 Naphthalene – Naftalen – kjemikalie
760 New Belgian Aster – Ny belgisk aster
761 Nylon – Nylon (stoff)

O

762 Oak (*Quercus robur*) – Eik (*Quercus robur*)
763 Octisalate – Oktisalat – kjemikalie
764 Oxybenzone – Oksybenzon – kjemikalie

P

- 765 Paecilomyces – Fungus – Paecilomyces – sopp
- 766 Paper wasps – insect – Papirveps – insekt
- 767 Papulaspora preuss – Papulaspora preuss – sopp
- 768 Paraphenylenediamine – chemical – Para-fenylendiamin – kjemikalie
- 769 Pediculus humanus capitis (head louse) – Hodelus (Pediculus humanus capitis)
- 770 Pediculus humanus corporis (body louse) – Kroppslus (Pediculus humanus corporis)

Q

- 786 Qack grass (Agropyron repens) – Kveke (Agropyron repens)

R

- 787 Rabbits – animal – Kanin – dyr
- 788 Radium – Radium – kjemikalie
- 789 Ragweed (Ambrosia elatior) – Ambrosia / Ragweed
- 790 Rats – Rotter
- 791 Rayon Fabric – Rayon (kunstfiber)
- 792 Red Berry – Røde bær
- 793 Ribwort (Plantago lanceolata) – Smalkjempe (Plantago lanceolata)
- 794 Rubber – Gummi

S

- 807 Sorbitol – Sorbitol – sukkeralkohol
- 808 Spirometra erinaceieuropaei – parasite – Spirometra erinaceieuropaei – parasitt
- 809 Stachybotrys – Stachybotrys – muggsopp
- 810 Stemphylium – Stemphylium – sopp
- 811 Stinging nettle (Urtica dioica) – Brennesle (Urtica dioica)
- 812 Stink Bugs (Halyomorpha halys) – Stinkdyr (Halyomorpha halys)
- 813 Storage Mite – Lagermidd
- 814 Strawberry – plant – Jordbærplante
- 815 Streptomycin – Streptomycin – antibiotika
- 816 Styrene – Styren – kjemikalie
- 817 Suede – Semsket skinn
- 818 Sugar glider (Petaurus breviceps) – animal – Flygeekorn (Petaurus breviceps) – dyr
- 819 Sugar Maple (Acer saccharum) – Sukkerlønn (Acer saccharum)
- 820 Sulphur – Svoel – kjemisk stoff
- 821 Sweet vernal grass (Anthoxanthum odoratum) – Gulaks (Anthoxanthum odoratum)

T

- 822 *Taenia saginata* – Storfe-bendelorm (*Taenia saginata*)
- 823 *Taenia solium* – Svinebendelorm (*Taenia solium*)
- 824 Tamarisk (*Myrica* sp.) – Tamarisk (*Myrica* sp.)
- 825 Termites – insect – Termitter – insekt
- 826 Tetrapotassium Pyrophosphate – Tetrapotassium Pyrofosfat – kjemikalie
- 827 Thistle – Tistel
- 828 Tick – insect – Flått – insekt
- 829 Toad – animal – Padde – dyr
- 830 Toluene – Toluen – kjemikalie
- 831 Tortoise – animal – Skilpadde – dyr
- 832 Triatomine bugs (kissing bugs) – Kyssende insekter (Triatomine bugs)
- 833 *Trichinella spiralis* – Trikin (*Trichinella spiralis*)
- 834 *Trichobilharzia regenti* – parasite – *Trichobilharzia regenti* – parasitt
- 835 *Trichoderma* – *Trichoderma* – sopp
- 836 Triclosan – Triklosan – antibakterielt stoff
- 837 Trisodium Phosphate – Trinatriumfosfat – kjemikalie
- 838 Tulip – Tulipan
- 839 Tumbleweed – Rullende ugress (Tumbleweed)
- 840 Turkey (*Meleagris gallopavo*) – animal – Kalkun (*Meleagris gallopavo*) – dyr

U

- 841 Turtle – animal – Skilpadde – dyr
- 842 *Ulocladium* – Fungus – *Ulocladium* – sopp

V

- 843 Velvet – fabric – Fløyel – stoff
- 844 Velvet grass (*Holcus lanatus*) – Lodnegras (*Holcus lanatus*)
- 845 *Verticillium* – Fungus – *Verticillium* – sopp
- 846 Viscose – Viskose – tekstilfiber

W

- 847 *Wallemia* – Fungus – *Wallemia* – muggsopp
- 848 Wallflower (*Cheiranthus cheiri*) – Gyldenlakk (*Cheiranthus cheiri*)
- 849 Wasp – Veps
- 850 Weasel – animal – Røyskatt – dyr
- 851 Wheat (*Triticum aestivum*) – Hvete (*Triticum aestivum*)
- 852 Willow – Pil

853 Wintergreen – Vintergrønn

854 Wool – Ull

855 Wormwood (*Artemisia absinthium*) – Malurt (*Artemisia absinthium*)

856 *Wucheria bancrofti* – *Wucheria bancrofti* – parasitt

X

857 Xanthan Gum – Xantangummi