

# Mittel-Farbe-Liste - Stand Mai 2024

## Quellenangaben

Alle Mittel ohne Autorenangabe stammen aus der Praxis Kandern. (1) Hugbald Volker Müller (Nov.1999), (2) Welte / Kuntosch, (AL) Alex Leupen, (AS) Anne Schadde, (AZ) Andrea Zarth, (CW) Christoph Wilbert, (ES) Elaine Smith, (HW) Huib Wijtenburg, (JeS) Jeremy Sherr, (JK) Johannes Klement, (JS) Jan Scholten, (KK) Kellie Kirkpatrick, (KR) Katharina Riedener, (LA) Lynn Amara, (LC) Laura Coramai, (LK) Louis Klein, (MG) Melanie Grimes, (MH) Monika Hoffmann, (MH) Martina Hanner, (MJ) Martin Jakob, (MR) Monica Rigney, (PD) Pat Deacon, (PK) Peter König, (PLR) Patricia LeRoux, (PT) Peter Tumminello, (RM) Resie Moonen, (RP) Renate Paschmanns, (RS) Rajan Sankaran, (SP) Stefan Preis, (VM) Vladimir Muhin.

Abkürzung	Mittelname	Farbvorliebe
abel(2)	Abelmoschus hibiscus = abelmoschus moschatus, Malvales	4-5DE, 15-16D, <b>15-16C</b> , 20-22D
abies-n(2)	Abies nigra	Schwarz, 15-16C
abrot(1)	Abrotanum	<b>8-10E</b>
absin(1)	Absinthium	<b>8-10E</b>
accip(2)	Accipiter gentilis	17C
accip-n	Accipiter nisus	4-5C
acet-ac(1)	Acidum aceticum	<b>23-24C</b>
achy	Achyranthes calea	11C
aci-ju(2)	Acinonyx jubatus (Gepard)	12-14C
acon	Aconitum napellus	2C, <b>20-22C</b>
acon-a(JS)	Aconitum anthora	12-14AB
acon-f	Aconitum ferox	15-16A
acon-s(JS)	Aconitum septentrionale	6-11AB
acor-c(JS)	Acorus calamus	20-22E
act-sp(1)	Actaea spicata	<b>20-22D</b>
adam	Adamas	9C
adren(MR)	Adrenalinum	Weiss
aesc(1)	Aesculus hippocastanum	<b>23-24E</b> , 3C, 3AB
aesc-g (JS)	Aesculus glabra	23-24E
aeth(1)	Aethusa cynapium	<b>Schwarz</b>
aether (LK)	Aether	4-5C
agar(1)	Agaricus muscarius	<b>2C</b> , Schwarz, 3C
agar-ph (1)	Agaricus phalloides	1C
agav-a(2)	Agave americana	Schwarz
agn(2)	Agnus castus	2C, 3C, 4-5DE, <b>2AB</b>
agra (2)	Agrophis nutans = hyacinthoides non-scripta	12-14DE, 6-11AB, 17AB, 11C
agri	Agrimonia eupatoria	23-24D, 23-24C, 15-16C
agro (JS)	Agrostemma githago	6-11AB
agro-ca*	Agrostis capillaris	12-14AB
aids	HIV-nosode	4-5C, 18C
ail	Ailanthus glandulosa	<b>1C</b> , 19AB
alch-v (2)	Alchemilla vulgaris	2C
alco	Alcoholus	6-11AB, 18C
alet(1)	Aletris farinosa	<b>Weiss</b>
all-c(1, 2)	Allium cepa	<b>17C</b>

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alli-m	Alligator mississippiensis	23-24D, 20-22C
<b>allox(1)</b>	Alloxan	<b>20-22C</b>
all-s (1)	Allium sativum	17C
all-u	Allium ursinum	12-14C
aloe (1)	Aloe socotrina	6-11AB, Schwarz , 15-16E, 15-16D
<b>alum(2)</b>	Alumina	4-5C, <b>Weiss</b>
<b>alum-met(1)</b>	Aluminium metallicum	<b>Weiss</b> , 4-5C
<b>alumn(2)</b>	Alumen = kali-alu-sulf	<b>15-16C</b>
<b>ambr(2)</b>	Ambra grisea	20-22C , 19C, <b>15-16D</b>
<b>am-c</b>	Ammonium carbonicum	23-24D , <b>4-5DE</b>
am-caust	Ammonium causticum	4-5DE
amer-m(2)	Americium muriaticum (243)	15-16E, 11C, 15-16D, 9C
amethyst-im (PT)	Amethyst-immersion	12-14DE
aml-n	Amylenum nitrosum	20-22C
<b>am-m</b>	Ammonium muriaticum	4-5C, <b>4-5DE</b>
ammc	Ammoniacum gummi = dorema	Grau, Schwarz
amorph-t(2)	Amorphophallus titanum	2C
am-p	Ammonium phosphoricum	4-5DE
am-s	Ammonium sulfuricum	6-7E
amyg-am(1)	Amygdala amara	20-22E, 11C, 4-5C
amyg-p	Amygdala persica	4-5C , 20-22E
<b>anac</b>	Anacardium orientale	3C , <b>2C</b> , 18AB
anac-oc(2)	Anacardium occidentale	17AB, 18AB
anag (1)	Anagallis arvensis	6-11AB , 17C, 4-5AB
anan (1)	Anantherum muricatum	12-14AB, 1C, 2C
anax-i	Anax imperator	20-22D, 17C
andr-g(JS)	Andromeda glaucophylla (Ericaceae)	15-16E
<b>androc(JeS, RS, 2)</b>	Androctonus amoreuxi hebraeus	<b>4-5C</b>
anem-n(2)	Anemone nemorosa	23-24D
<b>ang</b>	Angustura vera	<b>20-22C</b>
<b>anh(1)</b>	Anhalonium lewinii	<b>Gold</b>
anser(2)	Anser anser	23-24AB, 17DE
ant-a(PT)	Antimonium arsenicosum	17DE
<b>ant-c(1)</b>	Antimonium crudum	17C , <b>11C</b>
anten-d(JS)	Antennaria dioica, asteraceae	1C
<b>anthr(1)</b>	Anthracinum	<b>15-16C</b> , 17C, Schwarz
antia-t (JS, 2)	Antiaris toxicaria 644.65.12	23-24D
ant-o (1)	Antimonium oxidatum	17DE
<b>ant-p(2)</b>	Antimonium phosphoricum	<b>12-14C</b> , <b>17C</b> , 11C
antr-m	Antirrhinum majus	15-16C
ant-s	Antimonium sulfuricum	12-14DE
<b>ant-s-au(1)</b>	Antimonium sulfuratatum aurantiacum	<b>18AB</b>
<b>ant-t(1)</b>	Antimonium tartaricum	<b>17C</b> , <b>11C</b>
ap-g(JS)	Apium graveolens	Schwarz
ap-i(JS)	Apium inundatum	4-5C
apiaceae (JS)	Umbelliferae Doldenblütler	Schwarz
<b>apis</b>	Apis mellifera	<b>8C</b>
<b>apoc(1)</b>	Apocynum cannabinum	<b>Weiss</b>
apoc-a	Apocynum androsaemifolium	Weiss

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aq-mar(1)	Aqua marina	<b>12-14DE</b>
aquam-im(PT)	Aquamarin-immersion	<b>19C</b>
aqui-c	Aquila chrysaetos	15-16D, 1C
aqui-h (2)	Aquila heliaca	4-5C
arac-h(2)	Arachis hypogaea	2C, 19DE
ara-h(2)	Ara hyacinthe = anodorhynchus hyacinthinus	19C
aral(2)	Aralia racemosa	12-14C, 4-5DE
aral-h(1, JS)	Aralia hispida	<b>4-5DE</b>
ara-m(PD)	Ara macao	15-16B, 19C, Schwarz
aran	Aranea diadema	4-5C, 1-3DE
aran-ix(1)	Aranea ixobola	1-3DE
aran-s(1)	Aranea scinencia	1-3DE
arb-m	Arbutus menziesii	15-16C, 4-5C, 15-16E
arec(*)	Areca catechu	15-16C
arg(2, PT)	Argentum metallicum; argentums	<b>Silber</b>
arg-c (2)	Argentum carbonicum	Silber, Schwarz
arg-n(1)	Argentum nitricum	<b>Schwarz, Silber</b>
argon(RP)	Argon	Schwarz
arg-p (PT)	Argentum phosphoricum	Grau
arg-s(2)	Argentum sulfuricum	Grau
arg-sf(2)	Argentum sulfuratatum (Ag2S)	Schwarz
arist-cl(2)	Aristolochia clematitis	12-14DE, 12-14C
arist-cy(2)	Aristolochia cymbifera	12-14C
arn	Arnica montana	4-5DE, <b>Weiss</b>
ars(1)	Arsenicum album	<b>4-5DE</b>
ars-met	Arsenicum metallicum	6-7E
ars-s-f	Arsenicum sulfuratum flavum	4-5DE
art-d(JS)	Artemisia dracunculus	12-14C
art-v(1)	Artemisia vulgaris	<b>8-10E, 3C</b>
arum-m(1)	Arum maculatum	<b>18D</b>
arum-t(1)	Arum triphyllum	<b>18D, 15-16E, 4-5DE</b>
arund	Arundo mauritanica = arundo donax	9C, 8C
asaf(1)	Asafoetida	<b>20-22E</b>
asar(2)	Asarum europaeum	<b>1AB, 15-16A</b>
asc-t(1)	Asclepias tuberosa	<b>17C</b>
asim(2)	Asimina triloba	1C
aspar	Asparagus officinalis	15-16D
aspart(LK)	Aspartam	20-22C
aspe-fu (1)	Aspergillus fumigatus	15-16C, 17C
astac	Astacus fluviatilis	8C
aster(1)	Asterias rubens	<b>20-22D</b>
athe-n(2)	Athene noctua	23-24D
atra-r	Atrax robusta	4-5C
atro	Atropinum purum	15-16D
aur(PT)	Aurum	Gold, <b>20-22E, 20-22D</b>
aur-br(1)	Aurum bromatum	<b>20-22E</b>
aur-c(2)	Aurum carbonicum	20-22C
auri-j(2)	Auricularia auricula-judae; hirneola auricula-judae; fungi	20-22D

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<i>aur-m</i>	Aurum muriaticum	<i>Schwarz</i>
<b>aur-m-k(2)</b>	Aurum muriaticum kalinatum	15-16C, 20-22D, <b>20-22E</b>
<b>aur-m-n(1)</b>	Aurum muriaticum natronatum	<b>20-22E</b>
<i>aur-n</i>	Aurum nitricum	20-22E
<i>aur-p(JK)</i>	Aurum phosphoricum	20-22C
<b>aur-s(1)</b>	Aurum sulfuricum	<b>20-22E</b>
<b>aven(1, JS, 2)</b>	Avena sativa	<b>12-14AB</b>
<b>bac(PT)</b>	Bacillinum (Burnett)	19C, 15-16D, <b>15-16C</b>
<b>bad(1)</b>	Badiaga	<b>Schwarz</b>
<b>bamb-a</b>	Bambusa arundinacea	<b>15-16C, Schwarz</b>
<i>bang-nos(1)</i>	Morbus bang nosode (brucella abortus)	19AB, 19DE
<b>bapt(1)</b>	Baptisia tinctoria	15-16A, 8-10D, <b>17AB</b> , 6-7D
<i>bar-br</i>	Barium bromatum	10C
<b>bar-c(1)</b>	Barium carbonicum	<b>8C</b>
<b>bar-chl(1)</b>	Barium chloricum	<b>8C</b>
<b>bar-cit(1)</b>	Barium citricum	<b>8C</b>
<b>bar-f(1)</b>	Barium fluoratum	<b>8C</b>
<i>bar-i(2)</i>	Barium iodatum	7C
<b>bar-m(1)</b>	Barium muriaticum	<b>8C</b>
<b>bar-p(1)</b>	Barium phosphoricum	<b>8C</b>
<i>bar-s</i>	Barium sulfuricum	8C
<b>bell</b>	Atropa belladonna	15-16D, <b>2C</b>
<i>bell-p</i>	Bellis perennis	20-22E, <i>Weiss</i>
<b>benz-ac(1)</b>	Acidum benzoicum	<b>20-22E, 20-22D</b>
<i>benzin</i>	Benzinum	1C
<i>berb(JK)</i>	Berberis vulgaris	20-22D, 23-24E, 8-10D
<i>beryl</i>	Beryllium metallicum	15-16D
<i>beryl-c(2)</i>	Beryllium carbonicum	12-14C, 15-16C
<b>beryl-m</b>	Beryllium muriaticum	<b>15-16D</b>
<i>beta(JS)</i>	Beta vulgaris	15-16C
<i>betul(2)</i>	Betula alba	17C
<b>bism(1)</b>	Bismuthum metallicum	<b>23-24C</b>
<b>bism-o(2)</b>	Bismuthum oxidatum	<b>23-24C</b>
<b>bism-sal(1)</b>	Bismuthum salicylicum	<b>23-24C</b>
<i>biti-a</i>	Bitis arietans	20-22C, 19C
<i>blatta(PT)</i>	Blatta orientalis	Schwarz, 20-22E
<i>boa-c(2)</i>	Boa constrictor	18C
<i>bomb-m(VM)</i>	Bombyx mori	17AB
<i>bombus-s(2)</i>	Bombus sylvestris (Hummel)	10C
<b>bor</b>	Borium	19DE, 19C, <i>Grau</i> , 2C, <i>Weiss</i> , 18D, <b>19AB</b>
<i>bor-c(2)</i>	Borium carbonicum	19AB
<i>bor-o</i>	Borium oxidatum	23-24E, 18D, <i>Grau</i> , 1-3DE
<i>bor-p(2)</i>	Borium phosphoricum	18C
<i>borr-nos</i>	Borrelia nosode	11C, 23-24C
<i>bor-sil(2)</i>	Borium silicatum	17C, <i>Grau</i>
<b>borx(2)</b>	Borax	18C, <b>19C</b>
<i>bosw-s(ES)</i>	Boswellia serrata	15-16B, 4-5AB
<i>both-l(1)</i>	Bothrops lanceolatus	18C

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<b>botul</b> (1, 2)	Botulinum nosode	<b>3C</b>
<b>bov</b> (2)	Lycoperdon bovista	<b>3C, 6-11AB</b>
<b>brach</b> (1, 2)	Brachyglottis repanda	<b>23-24C</b>
brach-ac(2)	Brachychiton acerifolius	23-24D
branta(2)	Branta canadensis	17DE
bras-n(JS)	Brassica napus	15-16D
bras-r(JS)	Brassica rapa	4-5DE
<b>brom</b> (1)	Bromium	<b>4-5C</b>
<i>brom-ac</i> (2)	Acidum bromicum	4-5C
<b>bry</b> (2)	Bryonia	<b>2C, 23-24D, 1-3DE</b>
<i>bry-di</i> (1)	Bryonia dioica	1-3DE
bryophyta(2)	Mosses	12-14C
<i>bubo-s</i> (2)	Bubo scandians	23-24D
bubo-v(2)	Bubo virginianus	23-24E, 23-24D
<b>bufo</b> (2)	Bufo rana	<b>1AB, 20-22AB, 1C</b>
<i>bung</i>	Bungarus fasciatus	17C
<i>buteo</i> (2)	Buteo buteo	15-16B, 23-24AB
<b>buteo-j</b> (2)	Buteo jamaicensis	<b>15-16B, 3C, 15-16A</b>
<i>buth-a</i> (2)	Buthus australis	4-5C, 3C
<b>cact</b> (2)	Cactus grandiflorus	4-5C, <b>7C</b> , 15-16C
<b>cadm-br</b> (1)	Cadmium bromatum	<b>12-14DE</b>
<b>cadm-m</b> (1)	Cadmium muriaticum	<b>12-14DE</b>
<i>cadm-p</i>	Cadmium phosphoricum	12-14DE
<b>cadm-s</b> (1)	Cadmium sulfuricum	<b>12-14DE</b>
<i>cadm-sil</i>	Cadmium silicatum	12-14DE
<i>caes</i>	Caesium metallicum	8-10D
caes-c(2)	Caesium carbonicum	9C
caes-m	Caesium muricaticum	8-10D
caes-s	Caesium sulfuricum	9C
<b>cahin</b> (1)	Cahinca = chiococca alba, chioc. racemosa	<b>23-24C</b>
<i>caj</i> (1, 2)	Cajuputum = melaleuca leucadendra	15-16E, 1C
calad	Caladium seguinum	6C, 18D
<b>calc</b>	Calcium carbonicum Hahnemanni = calcarea	<b>8C</b>
<b>calc-ar</b>	Calcium arsenicosum	8C, 8-10D, <b>6C, 2C</b>
calc-bor	Calcium boratum	11C, 18AB
<i>calc-br</i>	Calcium bromatum	8C, 8-10D
<b>calc-cal</b>	Calcarea calcinata = calcium oxidatum	<b>7C</b>
calc-caust	Calcium causticum segini	15-16B
<i>calc-f</i> (1)	Calcium fluoratum	8-10D
<b>calc-i</b> (1)	Calcium iodatum	<b>8C</b>
<i>calc-l</i>	Calcium lacticum	8C
<i>calc-m</i>	Calcium muriaticum	8-10D, 8C
<i>calc-p</i> (1)	Calcium phosphoricum	8-10D
<b>calc-s</b>	Calcium sulfuricum	<b>8C</b>
<b>calc-sil</b> (2)	Calcium silicatum	<b>8-10D, 8C</b>
<b>calen</b> (2)	Calendula	11C, <b>11DE</b>
<i>calif-m</i> (2)	Californium muriaticum	4-5C, 15-16D
callun(JK)	Calluna vulgaris = erica vulgaris	3C

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<i>calo</i> (1)	Calotropis gigantea	8C, 15-16C
<b>calyp-a</b> (2)	Calypte anna = Kolibri	3C, Weiss, <b>15-16C</b>
<b>camph</b>	Camphora officinalis	6C, 17DE, <b>11C</b>
<i>camph-br</i>	Camphora bromata	6C
<b>camp-ra</b> (JS, 2)	Campanula rapunculus	19C, 2C, <b>18C</b> , 3C
<i>camp-ro</i> (JS)	Campanula rotundifolia	19C
<i>cand-a</i> (2)	Candida albicans	12-14DE, 2C
<b>cann-i</b> (1)	Cannabis indica	<b>1C</b>
<b>cann-s</b> (1, 2)	Cannabis sativa	1C, <b>4-5C</b>
<i>canth</i>	Cantharis vesicatoria	20-22E, 17AB, 23-24D
<b>caps</b> (1)	Capsicum annum	<b>15-16E</b>
<b>carb-ac</b> (2, RP)	Carbolicum acidum	4-5C, <b>9C</b>
<b>carb-an</b> (1)	Carbo animalis	<b>8C</b> , 15-16C
<i>carbn-di</i> (2)	Carboneum dioxydatum = Kohlendioxid CO2	8-10D, 12-14C
<b>carbn-o</b>	Carboneum oxigenisatum = Kohlenmonoxid	12-14C, <b>11C</b>
<b>carbn-s</b> (1)	Carboneum sulfuratum	<b>8-10D</b> , 11DE
<i>carbn-tbr</i> (2)	Carboneum tetrabromatum	8-10D
<i>carbn-tm</i> (2)	Carboneum tetrachloratum (tetramuriaticum)	11DE, 8-10D
<b>carb-v</b> (1, 2)	Carbo vegetabilis	<b>8-10D</b>
<b>carc</b> (2, MH)	Carcinosinum	<b>8-10E</b> , 20-22D, 15-16D
<i>carda-l</i> (JS)	Cardamine laciniata	4-5DE
<b>card-m</b> (2)	Carduus marianus, silybum marianum	3C, <b>17AB</b> , 8-10E
<i>cari-p</i> (JS)	Carica papaya	1C
<i>carpi-b</i> (JS)	Carpinus betulus (betulaceae)	17C
<i>cas</i>	Cascarilla = croton eluteria	18C, 2C
<b>cast</b> (1)	Castoreum canadense	<b>15-16E</b>
<i>cast-eg</i> (1)	Castor equi	4-5C
<i>cast-v</i>	Castanea vesca	17C
<b>caul</b> (2)	Caulophyllum thalictroides	19AB, 17AB, <b>19C</b>
<b>caust</b> (1)	Causticum	<b>4-5DE</b>
<i>cean</i> (2)	Ceanothus americanus	20-22C
<i>cedr</i>	Cedron = simarouba cedron	1C, 15-16C
<b>cench</b> (2)	Cenchrus contortrix	18E, <b>17DE</b> , 19C, 19DE
<i>cent-cy</i>	Centaurea cyanus	15-16C, 18D, 1C
<i>cep-h</i>	Cepea hortensis	3C
<b>cer</b> (2)	Cerium (Lanthanid St.4)	23-24C, <b>3C</b>
<i>cer-ar</i> (2)	Cerium arsenicosum	11C
<i>cer-c</i> (2)	Cerium carbonicum	1C, 3C, 15-16D, 8C
<i>cere-b</i>	Cereus bonplandii	4-5C
<i>cer-f</i> (2)	Cerium fluoratum	4-5C, 3C, 9C
<i>cer-i</i> (2)	Cerium iodatum	3C
<i>cer-lact</i> (2)	Cerium lacticum	11C
<b>cer-m</b> (2)	Cerium muriaticum	23-24C, 1C, 12-14C, <b>3C</b>
<i>cer-o</i> (2)	Cerium oxidatum	1C, 2C
<i>cer-p</i> (2)	Cerium phosphoricum	19C, 23-24C, 3C, 18AB
<i>cer-s</i> (2)	Cerium sulfuricum	23-24C, 12-14C
<i>cer-sil</i> (2)	Cerium silicicum	11C

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<b>cham</b> (1)	Chamomilla matricaria	<b>3C, 2C</b>
chamd-c(JS)	Chamaedaphne calyculata	15-16E
<b>chap</b> (2, JS)	Chaparra amargosa = castela erecta	<b>1C, 2C</b>
<i>chara</i> (2)	Chara intermedia	17C, 18C
cheir-p(2)	Cheiracanthium punctorium	23-24C
<i>chel</i>	Chelidonium maius	2C, 1C
<b>chelo</b> (1)	Chelone glabra	<b>15-16E</b>
<b>chim-m</b> (JS)	Chimaphila maculata	15-16E, <b>17C</b>
<b>chim-u</b> (JS, 2)	Chimaphila umbellata	<b>17C, 3C</b>
<b>chin</b> (2)	China officinalis	<b>10C, 8C, 19C</b>
<b>chin-ar</b> (2, 1)	Chininum arsenicosum	<b>9C</b>
<b>chin-m</b> (1, 2, JK)	Chininum muriaticum	<b>6-11AB, 9C</b>
<b>chin-s</b> (JK, 2)	Chininum sulfuricum	19C, <b>8C</b>
chin-sal(1)	Chininum salicylicum	8C
chion	Chionanthus virginicus	4-5DE
<i>chlam-t</i>	Chlamydia trachomatis	4-5C, 6C
chlf(2)	Chloroform	7C
<b>chlol</b> (1)	Chloralum	<b>4-5C</b>
<b>chlor</b> (1)	Chlorum	<b>4-5C</b>
<i>choc</i> (2)	Chocolate ~ theobroma cacao	17C, 6-7E, 18C
<b>chr</b> (1)	Chromum	<b>4-5C</b>
chr-ac	Acidum chromicum	17C, 9C
chr-m(PK)	Chromium muriaticum	4-5C
chr-n(2)	Chromium nitricum	4-5C
chr-s(JK)	Chromium sulfuricum	4-5C
<b>cic</b> (1)	Cicuta virosa	<b>Schwarz</b>
<b>cich</b> (2)	Cichorium intybus	1C, <b>1AB</b>
<b>cic-m</b> (1, JS)	Cicuta maculata	<b>Schwarz</b>
cico-c(2)	Ciconia ciconia	15-16E
cico-n(2)	Ciconia nigra	Schwarz
<b>cimic</b> (1)	Cimicifuga racemosa	<b>20-22E</b>
<b>cimx</b> (1)	Cimex lectularius	<b>20-22D</b>
<i>cina</i> (1)	Cina	8-10D, 8-10E
cine(JS)	Cineraria maritima, jacobaea mar.	3AB
<i>cinnam</i> (2)	Cinnamomum ceylanicum	12-14C, 12-14DE
<i>cinnb</i> (1)	Cinnabaris = hydrargyrum sulfuratum rubrum	20-22C, 20-22E
cist(2)	Cistus canadensis	17C
<b>cit-v</b> (2)	Citrus vulgaris = citrus aurantium = citrus bigaradia	<b>23-24C</b>
clad-r(KK)	Cladonia rangiferina	6-11AB, 12-14DE
<b>clem</b> (1)	Clematis recta	<b>2C, 15-16A, 20-22D</b>
<b>cob</b>	Cobaltum	<b>10C, 8-10D, 15-16C</b>
<i>cob-c</i>	Cobaltum carbonicum	10C
cob-i(JK)	Cobaltum iodatum	15-16C
cob-p(2)	Cobaltum phosphoricum	8C, 15-16C
cob-sil	Cobaltum silicatum	8C
<b>coca</b>	Erythroxylon coca	23-24AB, <b>23-24C</b>
<b>coc-c</b>	Coccus cacti	<b>20-22D, 8-10D, 20-22AB</b>
<b>cocc</b> (2)	Anamirta cocculus	12-14AB, 10C, <b>12-14C, 15-16C</b>

<b>Abkürzung</b>	<b>Mittelname</b>	<b>Farbvorliebe</b>
cocc-s	Coccinella septempunctata	11C, 12-14C
coch-o(2)	Cochlearia officinalis	23-24C, 4-5DE, 8-10D, 6C, 4-5DE
coco-n(*)	Cocos nucifera	15-16C
codn(*)	Codeinum	3C
coff(1)	Coffea arabica	<b>23-24C</b> , 23-24AB
cola(2)	Cola nitida (kola)	<b>12-14C</b> , 9C
colch(1, 2)	Colchicum autumnale	4-5DE, <b>15-16B</b>
coli(2)	Colibacillinum	15-16C
coll (1)	Collinsonia canadensis	15-16C
col-l (2)	Columba livia	6-11AB
coloc(2)	Colocynthis	23-24D, 18D, <b>8C</b>
col-p(KR, 2, KK)	Columba palumbus	<b>6-11AB</b>
columbidae (2)	Columbidae, doves, Taubenvögel	6-11AB
com	Comocladia dentata	17AB, 23-24AB
con(1)	Conium maculatum	<b>Schwarz</b>
cop(1)	Copaiva	<b>15-16C</b>
cori-m	Coriaria myrtifolia	12-14C
cori-r*	Coriaria ruscifolia	12-14C
cori-s (2)	Coriandrum sativum	Schwarz
corn	Cornus circinata = cornus rugosa	<b>15-16C</b> , 18C
cor-r	Corallium rubrum	8C
cortiso	Cortisonum	<b>11C</b> , 15-16D
corv-cc (2)	Corvus corone corone (Raben-/Nebelkrähe)	1-3DE, 17C
corv-cx (KK)	Corvus corax	17C, 1C, Schwarz, 1-3DE, 3C
corv-m (2)	Corvus monedula (Dohle)	17C, 18C
cory-c(2)	Corydalis cava	19C
cory-f(*)	Corydalis formosa	3C, 19C
crat	Crataegus oxyacantha	11C, 10C
croc(1)	Crocus	<b>23-24AB</b>
cro-s(PT)	Crocea saligna	11C
crot-c	Crotalus cascavella	18AB
crot-h	Crotalus horridus	12-14DE, <b>17C</b> , 19C
croto-t(1)	Croton tiglium	<b>Weiss</b>
cub(1)	Cubeba	2C
culx (1)	Culex musca	20-22D, 20-22E
cund(1, 2)	Cundurango = condurango	<b>20-22C</b>
cupr(1)	Cuprum metallicum	<b>15-16D</b> , 8C
cupr-acet(1)	Cuprum aceticum	<b>15-16C</b>
cupr-ar(1)	Cuprum arsenicosum	<b>15-16B</b> , <b>15-16C</b>
cupr-br(1)	Cuprum bromatum	<b>15-16C</b>
cupr-c(1)	Cuprum carbonicum	<b>15-16C</b>
cupr-cy(1)	Cuprum cyanatum	<b>15-16C</b>
cupr-i(1)	Cuprum iodatum	<b>15-16D</b>
cupr-m(1)	Cuprum muriaticum	<b>15-16C</b> , <b>15-16D</b>
cupr-s(1)	Cuprum sulfuricum	<b>15-16C</b>
cur(1)	Curare	<b>1C</b> , 4-5C
curc (2)	Curcuma	17C, 17DE
cycl	Cyclamen europaeum	23-24E, <b>6-11AB</b>



<b>Abkürzung</b>	<b>Mittelname</b>	<b>Farbvorliebe</b>
<i>cyd</i> (2, JS)	Cydonia oblongata	12-14C
<i>cyg-a</i> (2)	Cygnus atratus	Schwarz
<i>cyg-b</i> (PT)	Cygnus bewicki	23-24E
<i>cyg-c</i> (2)	Cygnus cygnus	Weiss, Schwarz
<i>cygnini</i> (2)	Cygnini, swans	Weiss
<i>cyg-o</i> (PD, 2)	Cygnus olor	15-16B, 20-22AB, Weiss
<i>cymb-c*</i>	Cymbopogon citratus	12-14AB
<b>cypr</b> (1)	Cypripedium pubescens	<b>20-22E</b>
<i>cypr-c</i> (2)	Cyprinus carpio = Karpfen	17C
<i>cyt-l</i> (JS)	Cytisus laburnum = laburnum anagyroides	3C, 12-14C, 20-22E
<i>dact-f</i> (2)	Dactylorhiza fuchsii	2C
<i>dama</i> (PD)	Dama dama	17C, 20-22D
<b>daph</b>	Daphne indica	23-24AB, 23-24C, <b>20-22AB</b>
<i>daph-l</i> (2)	Daphne laureola	15-16E
<i>dauc</i> (2)	Daucus carota	Schwarz
<i>daucoidae</i> (JS)	Karottenartige	Schwarz
<i>dendro-a</i> (KK)	Dendroaspis angusticeps	12-14DE
<b>dendro-p</b>	Dendroaspis polylepis	<b>18C</b>
<i>der</i> (KR)	Derris pinata = dalbergia pinnata	20-22C, 19DE
<i>diam-im</i> (PT)	Diamond immersion (Tumminello)	Schwarz, Gold, Weiss
<i>dice-f</i> (JS)	Dicentra formosa	19C
<i>dice-s</i> (*)	Dicentra spectabilis	3C
<i>dicha</i> (1)	Dichapetalum cymosum	15-16C, 12-14DE
<i>dict</i> (2)	Dictamnus albus	12-14AB, 4-5C
<b>dig</b> (1)	Digitalis purpurea	<b>15-16C</b> , 15-16D
<i>diom-e</i>	Diomedea exulans	3C
<i>dion-m</i>	Dionaea muscipula	8C
<b>dios</b> (1)	Dioscorea villosa	<b>15-16C</b>
<i>dios-c</i> (JS)	Dioscorea communis	1-3DE
<i>diosp-k</i>	Diospyros kaki	Schwarz
<i>dipl-t</i> (JS)	Diplotaxis tenuifolia	4-5DE
<i>dips-f</i> (JS)	Dipsacus fullonum	15-16D, 6C, 15-16B
<b>dirc</b> (1)	Dirca palustris	<b>Weiss</b>
<i>distemp</i> (1)	Distemperinum nosode	20-22AB
<i>dna</i> (PT)	DNA, deoxyribonucleic acid	7C
<b>dor</b> (1)	Doryphora decemlineata	<b>15-16E</b>
<i>drab-i</i> (JS)	Draba incana	4-5DE
<i>drim-w</i> (JS)	Drimys winteri	6-11AB
<b>dros</b> (1, 2)	Drosera rotundifolia	17C, 18C, <b>7C</b>
<i>dubin</i>	Duboisinum	10C
<b>dulc</b> (JK)	Solanum dulcamara	<b>15-16D</b> , 12-14DE, 11DE
<b>dys-co</b>	Bacillus dysenteriae comp (Bach-Paterson)	<b>11DE</b>
<i>dysp</i> (2)	Dysprosium (Lanthanid St.12)	15-16B, 8-10D, 15-16C
<i>dysp-br</i> (2)	Dysprosium bromatum	8-10D, 15-16C
<i>dysp-n</i> (2)	Dysprosium nitricum	8-10D, 15-16B
<i>dysp-o</i> (2)	Dysprosium oxidatum	15-16B
<i>dysp-s</i> (2)	Dysprosium sulfuricum	15-16D
<b>eberth</b> (1)	Eberthinum = typhoid nosode	<b>15-16C</b>

<b>Abkürzung</b>	<b>Mittelname</b>	<b>Farbvorliebe</b>
echi-p(2)	Echinacea purpurea	3C
<b>elae</b> (2, JS)	Elaeis guinensis	<i>15-16D</i> , <b>17C</b>
<b>elaps</b> (1)	Elaps corallinus	<b>18C</b> , <i>17C</i>
<b>elat</b> (1)	Ecballium elaterium	<b>23-24E</b>
<b>electr</b>	Electricitas	<b>20-22C</b>
emer(PD)	Emerald	12-14DE
<b>emer-im</b> (PT)	Emerald-immersion	<b>20-22C</b>
<b>epil</b> (1)	Epilobium palustre	<b>6-11AB</b>
<b>equis</b> (1)	Equisetum arvense	<b>19AB</b> , 18AB
eran	Eranthis hiemalis	2C
<b>erb</b> (2)	Erbium (Lanthanid St.14)	17C, <b>17AB</b>
<b>erb-o</b> (2)	Erbium oxidatum	<b>17AB</b>
erb-p(2)	Erbium phosphoricum	15-16B
<i>erb-s</i> (2)	Erbium sulfuricum	<i>17C</i>
<i>erech</i>	Erechthites hieracifolia	<i>15-16C</i> , <i>1C</i>
erica	Erica vulgaris = calluna vulg.	Schwarz
<i>erig</i> (2)	Erigeron canadensis	18C, <i>9C</i>
<i>eri-r</i> (2)	Erithacus rubecola, robin	<i>10C</i> , 8-10D
eruc-v(JS)	Eruca vesicaria, e. sativa	4-5DE
<b>ery-a</b> (2)	Eryngium aquaticum	12-14DE, <b>Schwarz</b>
erys-c(JS)	Erysimum cheirathoides	4-5DE
<i>esch</i> (1)	Eschscholzia californica	3C
esin	Eserinum = physostigmin; alcaloid of physostigma venenosum	17C, 12-14C
esox(2)	Esox lucius = Hecht	15-16C
esp-gr(2)	Espeletia grandiflora	15-16C
<b>eucal</b> (1)	Eucalyptus globulus	<b>15-16E</b>
eug(1)	Eugenia jambosa	15-16E, 12-14C
<i>eup-a</i> (1)	Eupatorium aromaticum, ageratina aromatica	<i>Weiss</i>
<b>euph</b> (1)	Euphorbia resinifera	<b>4-5C</b>
euph-l	Euphorbia lathyris	1C
euph-m(JS)	Euphorbia marginata	3AB
euph-pe(JS)	Euphorbia peplus	3AB
euph-pi	Euphorbia pilulifera = parviflora	3C, 3AB
<b>euphr</b>	Euphrasia officinalis	<i>15-16C</i> , <b>23-24AB</b>
<i>euph-v</i>	Euphorbia virosa	3C
<b>eupi</b> (1)	Eupionum	<i>8-10D</i> , <b>4-5C</b>
<b>eup-per</b> (1)	Eupatorium perfoliatum	<i>Weiss</i> , <b>15-16C</b>
<i>eup-pur</i> (1)	Eupatorium purpureum	<i>Weiss</i>
<b>euro</b> (2)	Europium (Lanthanid St.9)	<b>4-5C</b> , <i>23-24C</i>
euro-ar(2)	Europium arsenicosum	4-5C, <i>23-24C</i>
euro-c(2)	Europium carbonicum	4-5C
euro-f(2)	Europium fluoratum	4-5C, 8-10D
euro-m(2)	Europium muriaticum	23-24C, 4-5C
euro-n(2)	Europium nitricum	4-5C, 2C
<i>euro-p</i> (2)	Europium phosphoricum	8-10D, <i>23-24C</i> , <i>4-5C</i>
<i>excr-can</i>	Excrementum caninum (Eberle/Ritzer)	<i>4-5C</i>
<i>fab</i>	Fabiana imbricata	<i>15-16E</i>
fago*	Fagopyrum esculentum	20-22E, Grau

<b>Abkürzung</b>	<b>Mittelname</b>	<b>Farbvorliebe</b>
falco-ch(2)	Falco cherrug	23-24AB, 15-16B
<i>falco-p</i> (2)	Falco peregrinus	15-16D
falco-t(2)	Falco tinnunclus	15-16D
fel-t(2)	Fel tauri	19C
<b>ferr</b> (1)	Ferrum	<b>6-11AB</b>
<b>ferr-acet</b> (1)	Ferrum aceticum	<b>6-11AB</b>
<b>ferr-ar</b> (1)	Ferrum arsenicosum	<b>6-11AB</b>
ferr-caust(2)	Ferrum hydroxydatum	6-11AB
<b>ferr-i</b>	Ferrum iodatum	<b>6-11AB</b>
<i>ferr-l</i> (1)	Ferrum lacticum	6-11AB
<b>ferr-m</b> (1)	Ferrum muriaticum	<b>6-11AB</b>
<b>ferr-p</b> (1)	Ferrum phosphoricum	<b>6-11AB</b>
<i>ferr-pic</i> (1)	Ferrum picrinicum	6-11AB
<b>ferr-sil</b>	Ferrum silicatum	<b>6-11AB</b>
<b>fl-ac</b>	Fluoricum acidum	<b>8-10D</b>
foen(2)	Foeniculum vulgare	Schwarz
<b>foll</b>	Folliculinum	<b>12-14C, 18D</b>
<b>form</b>	Formica rufa	8C, <b>10C</b>
form-ac(1)	Formicicum acidum	19C
frag(2)	Fragaria vesca	23-24C, 23-24D, 8-10D
franc(2)	Franciscea = brunfelsia uniflora (solanaceae)	15-16D, Schwarz
frang-a(JS)	Frangula alnus/dodonei = rhamnus frangula	1C
frax(2)	Fraxinus excelsior	17C
fsme-nos(2)	FSME Nosode	15-16C
fuc(JK)	Fucus vesiculosus	4-5C
fuma-ac	Fumaricum acidum	3C
<i>fuma-o</i> (JS, 2)	Fumaria officinalis	12-14AB, 1C, 3C, 19C
<b>gado</b> (2)	Gadolinium (Lanthanid St.10)	<b>8-10E, 23-24C</b>
gado-f(2)	Gadolinium fluoratum	15-16C
<i>gado-i</i> (2)	Gadolinium iodatum	23-24C
gado-m(2)	Gadolinium muriaticum	23-24C
gado-n(2)	Gadolinium nitricum	15-16D, 20-22D, 8-10E
gado-o(2)	Gadolinium oxidatum	8-10E
gado-p(2)	Gadolinium phosphoricum	1C, 15-16C, 23-24C
gado-s(2)	Gadolinium sulfuricum	8-10E
gado-sil(2)	Gadolinium silicicum	20-22D, 8-10E
gaert	Bacillus gaertner (Bach) = salmonella enteritidis nos.	11C
<b>galeo-c</b> (2)	Galeocerdo cuvier hepar = shark liver	12-14AB, <b>12-14DE</b>
gali(JS)	Galium verum	4-5C, 9C
<i>gall</i>	Gallium	9C
<b>gall-ac</b>	Gallicum acidum	<b>12-14C</b>
<i>gall-m</i>	Gallium muriaticum	9C
<i>gall-n</i>	Gallium nitricum	9C
<i>gall-o</i> (2)	Gallium oxidatum	9C
gallus(2)	Gallus gallus	15-16C
<b>gamb</b> (1)	Gambogia = garcinia hanburyi = gummi gutti	<b>8C</b>
gard-j(PT)	Gardenia jasminoides	19AB

<b>Abkürzung</b>	<b>Mittelname</b>	<b>Farbvorliebe</b>
<i>garr-g</i> (2)	Garrulus glandarius	17C
<i>gaul-h</i> (JS)	Gaultheria hispidula	15-16E
<i>gavia</i> (2a)	Gavia immer (loon)	15-16D
<b>gels</b> (1)	Gelsemium sempervirens	<b>1C</b>
<b>gent-c</b> (2)	Gentiana cruciata	<i>11C</i> , 11DE, <b>12-14C</b>
<b>gent-l</b> (1, 2)	Gentiana lutea	<b>12-14C</b> , 15-16C
<b>gent-q</b> (JS)	Gentiana quinquefolia, gentianella qu.	<b>12-14C</b>
<i>germ</i> (2)	Germanium metallicum	3C
<i>giard-nos</i> (PT)	Giardia lamblia nosode	18D, 12-14C
<i>gink-b</i> (1, JK)	Ginkgo biloba	3C
<i>gins</i> (1)	Ginseng quinquefolium	4-5DE, 18C, 8-10D
<i>gland-p</i> (2)	Glandula parathyreoidea Sarcode	12-14C
<i>glech</i> (2)	Glechoma hederacea (lamiaceae)	20-22AB, 19AB
<b>glon</b>	Glonoinum = nitroglycerinum	<b>3C</b> , <b>8C</b>
<i>gnaph</i> (1)	Gnaphalium polycephalum	<i>1C</i> , <i>11C</i> , 2AB
<i>gnaph-l</i>	Gnaphalium leontopodium	<i>1C</i>
<i>gold-top-im</i> (PT)	Gold topas immersion	<i>2C</i> , <i>Gold</i>
<i>gomp-p</i> (JS)	Gomphocarpus physocarpus	20-22AB
<i>gone-r</i> (2)	Gonepteryx rhamnii	18AB, 18C
<i>goss</i> (1)	Gossypium herbaceum	<i>10C</i>
<i>gran</i> (1)	Punica granatum	3C
<b>graph</b> (1)	Graphites	<b>Schwarz</b>
<i>graphi-a</i> (2)	Graphium agamemnon	18D
<b>grat</b> (1, 2)	Gratiola officinalis	<b>15-16A</b> , <i>6-11AB</i>
<b>grin</b> (JS)	Grindelia robusta	6-11AB, <b>Schwarz</b>
<i>grus</i> (2)	Grus grus; Kranich, crane	<i>19DE</i>
<b>guai</b> (1)	Guaiaicum officinale	<b>4-5C</b>
<i>guare</i> (1)	Guarea trichiloides	<i>8C</i>
<i>gymn-s</i> (*)	Gymnema sylvestre	17C
<i>gyph-h</i> (2)	Gyps himalayensis	15-16C
<i>hafn</i>	Hafnium	<i>15-16C</i>
<b>haliae-l</b> (2)	Haliaeetus leucocephalus	<i>15-16D</i> , <i>15-16C</i> , 20-22D, <b>3C</b>
<b>ham</b> (1)	Hamamelis virginiana	<b>2C</b>
<b>hecla</b>	Hecla lava (Island)	<i>11DE</i> , <b>12-14DE</b>
<i>heli</i>	Helium	<i>12-14C</i>
<i>heli-a</i>	Helianthus annuus	8C, 3AB
<i>helio</i> (1, JS)	Heliotropium arborescens = peruvianum	15-16C
<i>heli-t</i>	Helianthus tuberosus	9C, 4-5C, <i>17C</i>
<b>hell</b> (1)	Helleborus niger	<b>3C</b>
<b>helo</b> (1)	Heloderma horridum	<b>4-5DE</b>
<i>helod-c</i>	Helodrilus caliginosus	<i>17C</i> , 15-16E
<b>helon</b> (1)	Helonias dioica = chamaelirium luteum	<b>20-22C</b> , Weiss, 4-5DE
<b>hep</b> (1)	Hepar sulfuris	<b>10C</b>
<i>hera-m</i> (2)	Heracleum mantegazzianum (giganteum)	Schwarz
<i>hera-s</i> (2)	Heracleum sphondylium	<i>Schwarz</i>
<i>hern-g</i> (JS)	Herniaria glabra	12-14C, 15-16E
<i>heroin</i> (PT)	Heroinum	18C
<i>herp-s-nos</i> (2)	Herpes simplex nosode = herpes 1+2; h. labialis	11C

<b>Abkürzung</b>	<b>Mittelname</b>	<b>Farbvorliebe</b>
hesp-m(JS)	Hesperis matronalis	4-5DE
hier-m(JS)	Hieracium murorum	Weiss
hier-p(JS)	Hieracium pilosella	Weiss
hipp	Hippomanes	11C
<i>hippo-k</i> (PT)	Hippocampus kuda	19AB, 18AB
<b>hippoz</b> (1)	Hippozaeninum = malleinum (Rotz, glanders)	<b>20-22C, 8C</b>
hirun-r(2)	Hirundo rustica - Rauchschwalbe	2C
<b>hist</b> (2)	Histaminum	<b>12-14AB</b>
<b>hist-m</b> (2)	Histaminum muriaticum	12-14C, <b>12-14AB</b>
<b>holm</b> (2)	Holmium (Lanthanid St.13)	<b>15-16C</b>
<i>holm-c</i> (2)	Holmium carbonicum	15-16C
holm-n(2)	Holmium nitricum	19AB, 18AB
holm-o(2)	Holmium oxidatum	15-16C
<b>holm-s</b> (2)	Holmium sulfuricum	<b>15-16C</b>
<b>hura</b> (1)	Hura brasiliensis	<b>2AB</b>
hydcl-n(2)	Hydrocleys nymphoides	12-14DE, 20-22C
<b>hydr</b> (2)	Hydrastis canadensis	<b>10C, 11DE, 15-16E</b>
<b>hydr-ac</b> (1)	Hydrocyanicum acidum	<b>4-5C</b>
hydran(2)	Hydrangea arborescens	15-16A
<i>hydr-c</i>	Hydrophis cyanocinctus; elapidae	17C, 17AB
<i>hydr-c-a</i> (1)	Hydrocotyle asiatica = centella asiatica	8C, 4-5C
hydrocotyloidae(JS)	Wassernabelartige	Schwarz
<b>hydrog</b> (2)	Hydrogenium	4-5C, 2C, <b>15-16C</b>
hydr-v(JS)	Hydrophyllum virginianum	6-11AB, 4-5C
<b>hyos</b> (1)	Hyoscyamus niger	<b>1C</b>
<b>hyper</b> (1)	Hypericum perforatum	<b>8-10E</b>
hyph-c*	Hyphaene compressa; arecaceae	15-16C
hyssop(2)	Hyssopus officinalis	12-14DE
<b>iber</b> (1)	Iberis amara	<b>4-5DE</b>
<b>ictod</b> (1, JS)	Ictodes foetida = pothos = symplocarpus foetidus	<b>3C</b>
<b>ign</b> (1)	Ignatia amara	<b>6-11AB, 23-24C</b>
<i>ignis</i> (LK)	Ignis alcoholis	12-14C, 11C, 23-24D
<i>ilx-a</i> (JS, 2)	Ilex aquifolium = holly (Bach)	17C, 12-14C
<i>imp-g</i> (2)	Impatiens glandulifera	8-10D, 11C, 20-22C
ina-io	Inachis io	3C
<b>ind</b> (2)	Indium	23-24C, Silber, <b>20-22C</b>
ind-br(2)	Indium bromatum	20-22C
<i>indg</i>	Indigo	11DE, 15-16A
influ	Influenzinum nosode	11C, 12-14C
insulin	Insulinum	20-22C
inul(2, JK)	Inula helenium	12-14C
<b>iod</b> (1)	Iodum	<b>8C</b>
<b>ip</b> (JS)	Ipecacuanha = carapichea ipecacuanha	3AB, <b>3C</b>
<b>irid</b>	Iridium	<b>2C</b>
iridaceae	Iris family	23-24E
<b>iris</b> (1)	Iris versicolor	<b>23-24D</b>
iris-f(JS)	Iris foetidissima	23-24E
<i>iris-g</i> (JS, 2)	Iris germanica	23-24D

<b>Abkürzung</b>	<b>Mittelname</b>	<b>Farbvorliebe</b>
iris-t(JS)	Iris tenax	23-24E
jab(1)	Pilocarpus jaborandi	<b>8C, 9C</b>
jatr	Jatropha curcas	20-22AB, 1C, 4-5C
joan	Joanesia asoka = saraca asoka	17C
john-nos (2)	Johneinum = mycobacterium paratuberculosis	20-22C, 9C
jug-c(1)	Juglans cinerea	<b>12-14C</b>
jug-r(1)	Juglans regia	12-14C
juni(1)	Juniperus virginianus	15-16C
just(1)	Justicia adhatoda	3C
kali-ar(1)	Kalium arsenicosum	<b>15-16B</b>
kali-bi(1)	Kalium bichromicum	<b>15-16C</b>
kali-br(1)	Kalium bromatum	<b>15-16A</b>
kali-c(1)	Kalium carbonicum	<b>15-16C</b>
kali-chl(1)	Kalium chloricum	<b>15-16C</b>
kali-cit(1)	Kalium citricum	<b>15-16C</b>
kali-fcy	Kalium ferro-cyanatum	<b>15-16C</b>
kali-i(1)	Kalium iodatum	<b>15-16D</b>
kali-m	Kalium muriaticum = chloratum	15-16D, 15-16E
kali-n(1)	Kalium nitricum	<b>15-16C</b>
kali-p(1)	Kalium phosphoricum	<b>15-16B</b>
kali-s(1)	Kalium sulfuricum	<b>15-16C</b>
kali-sil(1)	Kalium silicatum	<b>15-16A</b>
kalm(1)	Kalmia latifolia	<b>4-5DE</b>
kohlh-nos (1)	Kohlhernie nosode = plasmodiophora brassicae	20-22E
kreos	Kreosotum	<b>4-5C</b>
lac-ac	Lacticum acidum	<b>8-10D</b>
lac-as	Lac asinum	8-10D, <b>11DE</b>
lac-c	Lac caninum	8-10E, 8C, 3C, <b>8-10D, 7C</b>
lac-cpr	Lac caprinum	7C, 10C
lac-d	Lac vaccinum defloratum	4-5C, 3C, <b>8-10D</b>
lac-del(2, LA)	Lac delphinium	<b>3C</b>
lac-eq (arab) (2)	Lac equinum (Araberstute)	Schwarz
lac-eq(2, RM)	Lac equinum	<b>12-14C</b>
lacer (PK)	Lacerta agilis	19AB
lac-f(2)	Lac felinum	17C, 12-14AB, <b>23-24C</b>
lach(1)	Lachesis muta	<b>19C</b>
lac-h(2)	Lac humanum	15-16C, <b>8-10D</b>
lachn(2)	Lachnanthes tinctoria	8-10D, <b>3C</b>
lac-leo(KK)	Lac leoninum	6-11AB, <b>4-5C, 8-10D, 18C</b>
lac-lox-a (2)	Lac loxodonta africana	12-14C
lac-lup(2)	Lac lupinum	8-10E, 23-24C, <b>10C</b>
lac-or (2)	Lac oryctolaginum cuniculi, Kaninchen	12-14C, 8-10D, 23-24C
lac-ov	Lac ovinum	15-16C
lac-ph-v	Lac phoca vitulina	8-10D
lac-p-t(KK)	Lac panis troglodytes; Schimpanse	12-14AB
lac-rhe(PT)	Lac rhesus	2C, 1C
lac-s(2)	Lac suinum	2C, <b>12-14C, 1C</b>
lact	Lactuca virosa	<b>1C, 17C</b>

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<i>lac-v</i> (1)	Lac vaccinum	7C
<b>lant</b> (2)	Lanthanum (Lanthanid St.3)	<b>15-16C</b>
lant-br(2)	Lanthanum bromatum	15-16C
<b>lant-m</b> (2)	Lanthanum muriaticum	<b>15-16C</b>
<i>lant-n</i> (2)	Lanthanum nitricum	15-16C
<b>lant-p</b> (2)	Lanthanum phosphoricum	<b>15-16C</b>
<b>lant-s</b> (2)	Lanthanum sulfuricum	<b>15-16C</b>
<b>lap-a</b> (2)	Lapis albus = calcium silico-fluoratum (Bad Gastein)	Schwarz, 10C, <b>8-10E</b>
lap-gr-m	Lapis granitum Murvey (Galway)	17C
<b>lap-laz-im</b> (PT)	Lapislazuli immersion	<i>Grau</i> , <b>15-16D</b>
<i>lap-mar-c</i> (2)	Lapis marmoris (Connemara)	11DE, 15-16C
<i>lappa</i> (2)	Arctium lappa	12-14C
<i>lar-a</i> (2)	Larus argentatus	15-16C , Schwarz
<b>lat-m</b> (1)	Latrodectus mactans	<b>1-3DE</b> , Schwarz, 4-5C
<b>laur</b> (1)	Laurocerasus	20-22E, <b>1C</b> , <b>20-22C</b>
laur-n(JS)	Laurus nobilis	10C
lav-a(JS)	Lavandula angustifolia	17AB, 4-5C
lecci-t(2)	Leccinum testaceoscabrum Pilz	3C
leci(2)	Lecithinum	19C
<b>led</b>	Ledum palustre	<b>15-16C</b>
<b>lem-m</b> (JS)	Lemna minor	<b>Weiss</b>
leon	Leonurus cardiaca	11C
lepro(PT)	Leprominium nosode	11DE, 9C
<b>lept</b> (2)	Leptandra virginica	<b>19C</b>
lesp-c(2)	Lespedeza capitata	17C
<b>liatr</b> (1, JS)	Liatris spicata	<b>10C</b>
ligu-v(JS)	Ligustrum vulgare	4-5DE, 4-5C
lil-a(2)	Lilium album	23-24AB
<b>lil-t</b>	Lilium tigrinum	18C, <b>15-16C</b>
<i>lim</i>	Limulus cyclops (horseshoe crab)	15-16C
lim-b-c	Limenitis bredowii californica (butterfly)	17C
limo-s(2)	Limonium sinuatum (plumbaginaceae)	8-10D
linn-a(JS)	Linnaeosicyos amara	18AB
linu-c	Linum catharticum	8C
<b>lith-be</b> (1)	Lithium benzoicum	<b>18E</b>
<i>lith-br</i>	Lithium bromatum	19DE
<b>lith-c</b> (1)	Lithium carbonicum	<b>18E</b> , 18D
<b>lith-cit</b> (1)	Lithium citricum	<b>18D</b>
<i>lith-f</i>	Lithium fluoratum	19DE
<b>lith-m</b>	Lithium muriaticum	19DE, 17C , <b>18C</b> , 9C
<i>lith-p</i>	Lithium phosphoricum	17C
<i>lith-s</i> (JK)	Lithium sulfuricum	17C
<b>lob</b> (1, JS)	Lobelia inflata	20-22E, Schwarz, <b>23-24E</b>
loes(JS)	Loeselia coccinea = hoizia; polemoniaceae	15-16B
<i>lol</i>	Lolium temulentum	12-14AB
<i>lorigo</i>	Loligo vulgaris	15-16D , 8-10D
loni-c	Lonicera caprifolia	15-16B

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lot-c(JS)	Lotus corniculatus	1C
<i>loxo-r</i>	Loxosceles reclusa	23-24E
<i>lsd</i> (PT)	LSD = Lysergsäurediäthylamid	1-3DE
luf-op	Luffa operculata	20-22C
<b>luna</b>	Lux lunae = moonlight	<b>Schwarz</b>
<b>lup</b> (1, JS)	Humulus lupulus	<b>10C</b>
lute(2)	Lutetium metallicum	20-22D
<i>lute-f</i> (2)	Lutetium fluoratum	20-22D
<b>lyc</b> (1)	Lycopodium clavatum	<b>15-16E</b>
<b>lycpr</b>	Lycopersicum esculentum	<b>15-16D</b>
<b>lycps</b> (2)	Lycopus virginicus	<b>10C, 11C, Schwarz</b>
lynx-r	Lynx rufus	2C, 17C
<b>lyss</b> (1)	Lyssinum = rabies nosode = hydrophobinum	<b>15-16C</b>
<i>mag-acet</i>	Magnesium aceticum	23-24C
<i>mag-ar</i>	Magnesium arsenicosum	20-22C
<b>mag-br</b> (1)	Magnesium bromatum	<b>23-24C</b>
<b>mag-c</b> (1)	Magnesium carbonicum	<b>20-22E, 23-24C</b>
<b>mag-m</b> (1)	Magnesium muriaticum	<b>23-24E</b>
<i>mag-n</i>	Magnesium nitricum	20-22E
<b>magnet</b> (2, JK)	Magnet (allgemein)	<b>20-22C</b>
<i>magn-gr</i> (JS, 2)	Magnolia grandiflora	15-16C, 23-24C, 23-24D
<b>mag-p</b> (1)	Magnesium phosphoricum	<b>23-24C</b>
<b>mag-s</b> (2)	Magnesium sulfuricum	20-22D, <b>23-24E, 20-22E</b>
<b>mag-sil</b> (1)	Magnesium silicatum	<b>20-22C, 20-22D</b>
malach-im(PT)	Malachit immersion	20-22C
mal-p	Malus pumilis	20-22E
<b>manc</b> (1)	Mancinella	<b>4-5C, 4-5AB</b>
<i>mand</i>	Mandragora	23-24C, 1C
<b>mand-e-r</b> (1)	Mandragora e radice	<b>23-24D</b>
<b>mang</b> (1, 2)	Manganum	<b>11C, 17C</b>
<b>mang-act</b> (1)	Manganum aceticum	<b>11C</b>
<b>mang-br</b>	Manganum bromatum	<b>11C</b>
<b>mang-c</b>	Manganum carbonicum	<b>11C</b>
mangi	Mangifera indica	1C, Weiss
mang-n	Manganum nitricum	11DE
<b>mang-p</b>	Manganum phosphoricum	<b>11C, 17C, 8C</b>
<b>mang-s</b>	Manganum sulfuricum	<b>11C, 18C</b>
mang-sil	Manganum silicatum	19DE, 11DE
mani(JS)	Manihot esculenta	3AB
march-p(2)	Marchantia polymorpha (Brunnenlebermoos)	20-22E
<i>m-arct</i>	Magnetis polus arcticus	15-16C, 20-22C
marr-v(JS)	Marrubium vulgare	20-22AB
martes(2)	Martes foina = Steinmarder	18C
<b>m-aust</b>	Magnetis polus australis	15-16C, 12-14C, 20-22D, <b>20-22C</b>
<b>med</b> (1)	Medorrhinum	<b>15-16C</b>
medi-s(AL)	Medicago sativa = alfalfa	7C
<b>medus</b> (1)	Medusa	<b>15-16E</b>
mela-a(2)	Melaleuca alternifolia	15-16E



<b>Abkürzung</b>	<b>Mittelname</b>	<b>Farbvorliebe</b>
<b>meli</b> (1)	Melilotus alba	<b>17C</b>
<i>menth</i> (1, 2)	Mentha piperita	3C
menth-pu	Mentha pulegium	19DE
<b>meny</b> (2)	Menyanthes trifoliata	12-14AB, <b>12-14C</b>
<b>meph</b> (1)	Mephitis putorius	<b>20-22D</b>
<b>merc</b> (1, 2)	Mercurius solubilis	19DE, <b>20-22D</b>
<b>merc-c</b> (PT, MK)	Mercurius corrosivus	<b>20-22D</b>
<b>merc-cy</b> (1)	Mercurius cyanatus	<b>20-22E</b>
merc-d	Mercurius dulcis	20-22C
<i>merc-i-r</i> (1)	Mercurius iodatus ruber	20-22D, 20-22E
<b>merl</b> (1)	Mercurialis perennis	<b>9C</b>
messing	Messing = brass = aurichalcum (cu+zn)	15-16C
methyl-ph*(KK)	Methylphenidat (Ritalin)	Weiss
<b>mez</b> (2)	Daphne mezereum	17AB, 23-24AB, <b>23-24C</b>
midaz(2)	Midazolam (benzodiazepin)	3C
<b>mill</b>	Achillea millefolium	9C, <b>10C</b>
<b>mim-p</b>	Mimosa pudica	9C, <b>8C</b>
mobil-ph(LK)	Mobile phone radiation	Schwarz
<i>moderh-nos</i> (1)	Moderhinke = foot rot nosode (fusobacterium necrophorum + dichelobacter nodosus)	20-22D
<i>moly</i>	Molybdenum metallicum	3C, 15-16C
mona-fi(2)	Monarda fistulosa (Minzart)	19AB, 20-22AB
mondst(2)	Mondstein trituration	17C
<i>mono-nos</i> (2)	Mononucleosis nosode = ebv-nos	15-16A, 15-16C
moonst-im(2)	Moonstone immersion	17C
morb	Morbillinum nosode	11C
<i>morg</i>	Bacillus Morgan pure (Paterson) = proteus morganii	12-14DE, 11DE, 11C
morion-im(PT)	Morion immersion (Tumminello)	Schwarz, 2C
<b>morph</b> (1)	Morphinum	<b>3C</b>
morph-acet(1)	Morphinum aceticum	3C
<b>morph-m</b> (1)	Morphinum muriaticum	<b>3C</b>
<b>morph-s</b> (1)	Morphinum sulfuricum	<b>3C</b>
<b>mor-spil</b> (2)	Morelia spilota variegata (Teppichpython)	<b>19C</b>
mor-vir(2)	Morelia viridis (grüne Baumpython)	19C
<b>mosch</b> (1)	Moschus	<b>23-24C</b> , 12-14C
<i>m-p-a</i>	Magnetis poli ambo	15-16C, Weiss, 20-22C
<b>mur-ac</b>	Muriaticum acidum	<b>8C</b>
<i>murx</i> (JK)	Murex purpurea	15-16D, 12-14DE, 12-14AB
<i>musc-d</i> (2)	Musca domestica	8-10D, 20-22D, 11DE
mustela(2)	Mustela erminea = Hermelin	18C
<b>mygal</b> (1)	Mygale lasiodora	<b>1-3DE</b>
<b>myric</b> (1)	Myrica cerifera	<b>12-14C</b>
<b>myris</b> (2, JS)	Myristica sebifera	<b>23-24D</b> , <b>3C</b>
<b>myristicaceae</b> (1, JS)	Muskatnussgewächse	<b>3C</b>
<i>naja</i> (1)	Naja tripudians	18AB, 19C, 18C
<i>nat-acet</i> (1)	Natrium aceticum	18C
<b>nat-ar</b>	Natrium arsenicosum	<b>18AB</b>

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<b>nat-be(1)</b>	Natrium benzoicum	<b>19DE, 18C</b>
<i>nat-bi(2)</i>	Natrium bichromicum	<i>18E, 19AB</i>
<b>nat-br(2)</b>	Natrium bromatum	<b>18AB, 17AB</b>
<b>nat-c(1)</b>	Natrium carbonicum	<b>17AB</b>
<i>nat-chl(1)</i>	Natrium chloricum	<i>18AB, 17AB</i>
<b>nat-f(2)</b>	Natrium fluoratum	<b>17C, 17AB, 9C</b>
<b>nat-i(2)</b>	Natrium iodatum	<b>17C, 18AB</b>
<b>nat-m(2)</b>	Natrium muriaticum	<b>4-5C, 18AB, 17C</b>
<b>nat-n(1)</b>	Natrium nitricum	<b>18C</b>
<i>nat-o-ac(2)</i>	Natrium oxalaceticum	<i>17C</i>
<b>nat-p(2)</b>	Natrium phosphoricum	<b>17C, 18C</b>
<b>nat-s(1)</b>	Natrium sulfuricum	<b>17C</b>
<i>nat-sel(CW)</i>	Natrium selenicum	<i>15-16E</i>
<i>nat-sil</i>	Natrium silicicum	<i>18C</i>
<b>naut</b>	Nautilus pompilius	<b>15-16C</b>
<i>nelu-n(2)</i>	Nelumbo nucifera = Lotus	<i>6-11AB, 11C, 3C, 1C</i>
<b>neod(2)</b>	Neodymium (Lanthanid St.6)	<b>17C, 8-10D</b>
<i>neod-br(2)</i>	Neodymium bromatum	<i>19AB, 11DE</i>
<i>neod-c(2)</i>	Neodymium carbonicum	<i>18C</i>
<i>neod-caust(2)</i>	Neodymium causticum (= hydroxid)	<i>19C</i>
<i>neod-f(2)</i>	Neodymium fluoratum	<i>15-16C, 17C</i>
<i>neod-gl(2)</i>	Neodymium glutamicum	<i>17DE</i>
<i>neod-i(2)</i>	Neodymium iodatum	<i>10C</i>
<i>neod-m(2)</i>	Neodymium muriaticum	<i>10C, 17C, 19C</i>
<i>neod-n(2)</i>	Neodymium nitricum	<i>17C, 19C</i>
<i>neod-o(2)</i>	Neodymium oxidatum	<i>10C, 17C</i>
<i>neod-oxal(2)</i>	Neodymium oxalicum	<i>17C</i>
<i>neod-p(2)</i>	Neodymium phosphoricum	<i>8-10D, 15-16D</i>
<b>neod-s(2)</b>	Neodymium sulfuricum	<b>8-10D, 3C</b>
<i>neon(PT)</i>	Neon	<i>15-16C, 1C</i>
<i>nep(2)</i>	Nepenthes distillatoria	<i>12-14C</i>
<b>nept-m(MJ)</b>	Neptunium muriaticum	<b>4-5AB, 4-5C</b>
<i>neur-nos(1)</i>	Neuralgia nosode (Voll) = Coley's toxin	<i>20-22D</i>
<i>nicc</i>	Niccolum	<i>15-16C, 18D</i>
<i>nicc-s</i>	Niccolum sulfuricum	<i>8-10D, 15-16D</i>
<i>nid</i>	Nidus edulis = aerodramus fuciphagus, saliva	<i>15-16C</i>
<i>niob</i>	Niobium metallicum	<i>15-16D</i>
<i>niob-s</i>	Niobium sulfuricum	<i>15-16C</i>
<b>nit-ac(1)</b>	Nitricum acidum	<b>23-24C</b>
<b>nitrog</b>	Nitrogenium	<b>20-22C</b>
<b>nitro-o(2)</b>	Nitrogenium oxigenisatum N2O	<b>23-24C, 4-5DE</b>
<b>nitro-oxid(2)</b>	Nitrogenium oxidatum NO2	<b>23-24C</b>
<b>nux-m(1)</b>	Nux moschata	<b>1C</b>
<b>nux-v(1)</b>	Nux vomica	<b>3C</b>
<b>obsid-im(PT)</b>	Obsidian immersion	<b>Schwarz</b>
<i>oci-b(2)</i>	Ocimum basilicum	<i>15-16E</i>
<b>oci-c(2, JS)</b>	Ocimum americanum, ocim. canum	<b>11C</b>
<i>octo-v</i>	Octopus vulgaris	<i>15-16D</i>

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<b>oena</b> (1)	Oenanthe crocata	<b>Schwarz</b>
oenanthoidae(JS)	A clade in apiaceae	Schwarz
oeno(1, JS)	Oenothera biennis	6-11AB
okou(2)	Okoubaka aubrevillei	15-16C
<b>ol-an</b> (1)	Oleum animale	<b>20-22D, 20-22C, 20-22E</b>
olea-e (PT)	Olea europaea	10C
olib(2)	Olibanum; boswellia sacra	9C
<b>ol-j</b> (1)	Oleum jecoris aselli	<b>19AB, 20-22AB</b>
<b>olnd</b> (1)	Nerium oleander	<b>3C</b>
<b>onos</b> (2)	Onosmodium	8-10D, <b>15-16C</b>
<b>op</b> (1)	Opium	<b>2C</b>
opal-black-im (PT)	Black opal immersion	17C
opc(2)	Oligomere ProanthoCyanidine aus Traubenkernen, siehe Vitis vinifera	10C
oplo-h(2)	Oplopanax horridus (Igelkraftwurz)	4-5DE
orch-m (2)	Orchis mascula	2C
orch-s(2)	Orchis simia	2C
orig	Origanum majorana	12-14C
oriol(2)	Oriolus oriolus (passeriformes)	23-24AB
orni(RM)	Ornithogalum umbellatum	4-5C
oryz-s*(2)	Oryza sativa	23-24C, 12-14AB
<b>osm</b>	Osmium	<b>15-16E, 15-16C</b>
ovi-v(2)	Ovi vitellus	8-10D
<b>ox-ac</b>	Oxalicum acidum	12-14C, 15-16C, 15-16E, <b>11C</b>
oxal-a(JS)	Oxalis acetosella	15-16C, 20-22C
<b>oxyg</b> (2)	Oxygenium	18C, 15-16C, <b>4-5C</b>
oxyu-s	Oxyuranus scutellatus canni	19C
<b>ozon</b> (AS)	Ozon = O <sub>3</sub>	Schwarz, 8-10E, <b>6-7E</b>
<b>paeon</b> (1)	Paeonia officinalis	<b>15-16E</b>
pago-e(2)	Pagophila eburnea (Elfenbeinmöve)	17C
<b>pall</b> (1)	Palladium	<b>15-16C</b>
pall-s	Palladium sulfuricum	15-16C
<b>par</b> (1)	Paris quadrifolia	<b>15-16E, 15-16C, 6-11AB</b>
<b>pareir</b> (1)	Paireira brava = chondodendron tomentosum	<b>15-16D</b>
parot-nos (PT)	Parotidium nosode	15-16E
parth (2)	Parthenium hysterophorus	17AB, 20-22AB
passi-i(2)	Passiflora incarnata	20-22C
pearl-im = conch (PT)	Pearl immersion -> conch	Weiss
pedi-c(2)	Pediculus capitis	20-22D
pela(JS)	Pelargonium graveolens	Schwarz
pele-o (2)	Pelecanus occidentalis	20-22AB
penic (RP)	Penicillium	15-16C, 2C
pert	Pertussinum	11C
peta-h (JS)	Petasites hybridus	18D
<b>petr</b> (2, 1)	Petroleum crudum; oleum petrae; Steinöl	2C, 12-14DE, <b>20-22C, 12-14C</b>
<b>petr-diesel</b> (2)	Petroleum diesel = Dieselöl, C4-Trituration	<b>12-14C</b>
<b>ph-ac</b> (1)	Phosphoricum acidum	20-22D, <b>4-5C</b>
phal	Phallus impudicus	3C

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phal-o(2)	Phalangium opilio	Schwarz
<b>phel</b> (1, 2)	Phellandrium aquatica = oenanthe phellandrium	<b>Schwarz</b>
phen(2)	Phenytain	3AB
phle-p*	Phleum pratense	12-14AB
phoe-d(*)	Phoenix dactylifera	15-16C
<b>phos</b> (1)	Phosphorus; gelber Phosphor	<b>20-22C, 23-24C, 17C</b>
<i>phys-al</i> (1)	Physalis alkekengi (Solanaceae)	15-16D
<b>physalia-p</b> (1)	Physalia physalis (Galeerenqualle, portugese man-of-war)	<b>15-16D, 15-16E</b>
<b>phys-v</b> (1)	Physostigma venenosum = calabar	10C, <b>15-16C</b>
<b>phyt</b> (2, 1)	Phytolacca dedandra	<b>8-10D, 19C</b>
pica(2)	Pica pica (Elster)	Schwarz
<i>pic-ac</i>	Picrinicum acidum	15-16E, 15-16C
pie-b(PT)	Pieris brassicae (Kohlweißling)	Weiss, 4-5C
pin-s(2)	Pinus sylvestris	8C
<b>pip-m</b> (LK, JK, 2)	Piper methysticum	<b>2C</b>
pip-n(*)	Piper nigrum	2C
<b>pitu-a</b> (2)	Pituitaria anterior	<b>Schwarz, Weiss</b>
<b>pityr-nos</b>	Pityriasis nosode	<b>15-16A</b>
<i>pix</i>	Pix liquida	15-16C, 8C
plac(PT, 2)	Placenta humanum	11C, 11DE, 1C
<b>plan</b> (2)	Plantago major	23-24D, <b>20-22E</b>
<b>plat</b> (1)	Platinum	<b>6C</b>
plaut-v-nos	Angina plaut-vincent nosode	8-10D
<b>plb</b> (1)	Plumbum	<b>15-16C</b>
<b>plb-acet</b> (1)	Plumbum aceticum	<b>15-16B</b>
<b>plb-c</b>	Plumbum carbonicum	<b>15-16C</b>
<b>plb-i</b>	Plumbum iodatum	<b>15-16C</b>
<b>plb-m</b> (1)	Plumbum muriaticum	<b>15-16C</b>
<b>plb-p</b> (1)	Plumbum phosphoricum	<b>15-16D, 15-16C</b>
<b>plb-sil</b>	Plumbum silicatum	<b>15-16C</b>
plumbago(2)	Plumbago europaea	11C
<i>plut-m</i> (2)	Plutonium muriaticum	4-5C, 15-16D
<i>plut-n</i> (2)	Plutonium nitricum	15-16D, 8-10D
<b>pneu</b> (2)	Pneumococcinum	<b>18D</b>
<b>podo</b> (1)	Podophyllum peltatum	<b>15-16D</b>
<i>pollen</i> (2)	Pollen mischung	19C
polm-s(JS)	Polymnia sonchifolia	4-5DE
poly-b(JS)	Polygonum bistortum, persicaria bistorta	19AB, 20-22AB
<i>polyg-p</i> (2)	Polygonum punctatum = polyg. hydropiper	20-22D, <i>Grau</i>
positr(PT)	Positronium	19C, 18C
pot-e(JK)	Potentilla erecta	23-24C
pot-t(JS)	Potentilla tormentilla	3AB
<b>pras</b> (2)	Praseodymium (Lanthanid St.5)	<b>15-16D</b>
pras-c(2)	Praseodymium carbonicum	15-16D
<i>pras-f</i> (2)	Praseodymium fluoratum	15-16C
pras-n(2)	Praseodymium nitricum	15-16E
pras-p(2)	Praseodymium phosphoricum	15-16D

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pras-s(2)	Praseodymium sulfuricum	15-16D
pras-sil(2)	Praseodymium silicicum	15-16D
prim-f(JS)	Primula farinosa	3AB
prim-o(JS)	Primula obconica	3AB
prim-v(2)	Primula veris	9C, 3AB
prom-m(2)	Promethium muriaticum	8-10D
prot (2)	Proteus (Bach)	12-14DE, 23-24C
protact(2)	Protactinium metallicum	19C
<b>prun-s(2)</b>	Prunus spinosa	<b>23-24E, 20-22E, 1-3DE</b>
pseu-pur(2)	Pseudoscleropodium purum (Laubmoos)	12-14C
<b>psil</b>	Psilocybe caerulescens	<b>1C</b>
<b>psor</b>	Psorinum	<b>3C, 20-22E</b>
<b>ptel(1)</b>	Ptelea trifoliata	<b>4-5C, 6C</b>
<i>pulm-o</i> (KR, JS)	Pulmonaria offic.	Weiss
<b>puls</b>	Pulsatilla pratensis	20-22C, <b>2C</b>
<i>pulx</i> (1)	Pulex irritans	20-22D
<i>pyre-o</i>	Pyrethrum officinarum	11C
<b>pyrog</b>	Pyrogenium	<b>11DE</b>
pyth-r(2)	Python regius	17C
quarz-im(PT)	Quarz immersion	15-16E
<i>querc-r</i> (PT, 2)	Quercus robur	6-7D
<i>rad</i> (2)	Radium	15-16C
<b>rad-br(1)</b>	Radium bromatum	<b>15-16C</b>
<b>rad-i(2)</b>	Radium iodatum	8C, 9C
<i>rad-m</i> (1)	Radium muriaticum	15-16C
<b>rado(2)</b>	Radon	15-16C
<b>rad-s(2)</b>	Radium sulfuricum	15-16E
<b>ran-b</b>	Ranunculus bulbosus	<b>10C</b>
<b>ran-fi(1)</b>	Ranunculus ficaria = ficaria verna	<b>10C</b>
<b>ran-fl(1)</b>	Ranunculus flammula	<b>10C</b>
<i>ran-g</i> (1)	Ranunculus glacialis = beckwithia glacialis	10C
<b>ran-s(1)</b>	Ranunculus sceleratus	<b>10C, 9C</b>
<i>raph</i> (2)	Raphanus sativus (var. niger)	1C, 8C, 15-16D, 17C
<b>rat(JS)</b>	Ratanhia = krameria lappacea	6-11AB, <b>8C, 17C</b>
<i>ratt-r</i> (AZ)	Rattus rattus	6-11AB
<b>rauw(2)</b>	Rauwolfia serpentina	20-22E, <b>19AB</b>
<b>rham-ct(JS)</b>	Rhamnus cathartica	6C, Weiss, <b>17AB</b>
<i>rhen</i>	Rhenium metallicum	9C
<b>rheum(1)</b>	Rheum palmatum	<b>20-22E</b>
<i>rhina-a</i> (2)	Rhinanthus alectorolophus	20-22D
<b>rhod(1, JS, 2)</b>	Rhododendron aureum = rh. chrysanthum	<b>17AB, 15-16C</b>
<b>rhodi(2)</b>	Rhodium metallicum	8-10D, 15-16D, <b>15-16C</b>
<i>rhodi-c</i> (2)	Rhodium carbonicum	15-16E
<i>rhodi-o</i> (2)	Rhodium oxidatum	15-16C
<i>rhodi-p</i> (2)	Rhodium phosphoricum	15-16C
<i>rhodon-im</i> (PT)	Rhodonit immersion	10C, Schwarz
<b>rhus-a(1, JS)</b>	Rhus aromatica	<b>17C</b>
<b>rhus-c(1)</b>	Rhus cotinus	<b>18C</b>

<b>Abkürzung</b>	<b>Mittelname</b>	<b>Farbvorliebe</b>
<b>rhus-g</b> (PT)	Rhus glabra	<b>18AB</b> , 19C, 18C
<b>rhus-r</b> (1)	Rhus radicans	18AB, 7C, 17C, 17AB, <b>18C</b>
<b>rhus-t</b>	Rhus toxicodendron	17C, 7C, <b>18AB</b>
<b>rhus-v</b> (1)	Rhus venenata	18C, <b>17C</b>
RNA(MG)	Ribonucleic acid	23-24E
<b>rob</b> (PK, 2)	Robinia pseudoacacia	15-16C, 15-16B, 6-11AB, 4-5C, 19AB
ros-c-a(2)	Rosa canina assisiensis = rosa st. francis	4-5C, 12-14AB
<b>rose-qu-im</b> (PT, MR 2x)	Rose quartz immersion	<b>Gold, 6-11AB</b>
<b>rosm</b> (1)	Rosmarinus officinalis	<b>23-24D</b>
<b>rubi</b>	Rubidium	9C, 8C
<b>rubi-s</b>	Rubidium sulfuricum	9C, 8C
<b>rub-nos</b>	Rubella nosode	<b>12-14C</b>
<b>rubu-f</b>	Rubus fruticosus	4-5C
<b>rubu-i</b> (2)	Rubus idaeus	3C
<b>ruby-im</b> (PT)	Ruby immersion (Tumminello)	<b>9C, 10C</b>
<b>rud-h</b> (2)	Rudbeckia hirta	4-5C, 1-3DE, 6-11AB, 3C
<b>rumx</b> (1, JS, 2)	Rumex crispus	<b>1C</b> , 20-22C, 20-22D, <i>Grau</i>
<b>ruta</b> (1)	Ruta graveolens	<b>23-24C</b>
<b>ruth</b>	Ruthenium	9C, 15-16C
<b>sabad</b> (1, 2)	Sabadilla officinale = schoenocaulon off.	<b>8C</b> , 11C, 9C, 8-10D, 10C
<b>sabal</b>	Sabal serrulata = serenoa repens	<b>15-16C</b>
<b>sabin</b> (1)	Juniperus sabina	<b>23-24D</b>
<b>sac-alb</b> (PK)	Saccharum album	3C, 20-22C
<b>salv</b> (2)	Salvia off.	8-10E, 12-14DE, <b>12-14C</b>
<b>salx-a</b> (JS)	Salix alba	6-11AB
<b>salx-f</b> (2)	Salix fragilis	6-11AB
<b>salx-n</b> (JS)	Salix nigra = s. amygdaloides	23-24AB
<b>sam</b> (2)	Samarium (Lanthanid St.8)	19C, <b>15-16D</b>
<b>samb</b> (1)	Sambucus nigra	15-16C, 20-22D
<b>sam-c</b> (2)	Samarium carbonicum	15-16C, 9C, 15-16D
<b>sam-m</b> (2)	Samarium muriaticum	19C, 15-16C
<b>sam-n</b> (2)	Samarium nitricum	15-16C, 15-16D
<b>sam-oxal</b> (2)	Samarium oxalicum	18C
<b>sam-p</b> (2)	Samarium phosphoricum	<b>19C</b> , 18C
<b>sam-s</b> (2)	Samarium sulfuricum	<b>15-16D</b>
<b>sang</b> (PT)	Sanguinaria canadensis	<b>2C</b> , 8-10D, 1C
<b>sanic</b> (1)	Sanicula aqua (Illinois)	<b>6-11AB</b> , 12-14DE
<b>saniculoidae</b> (JS)	Greiskrautartige	Schwarz
<b>santin</b> (1)	Santonium	<b>4-5C</b>
<b>saphir-im</b> (PT)	Saphir immersion (Tumminello)	17DE, Weiss, <b>15-16D</b>
<b>sapo</b> (2)	Saponaria officinalis	20-22C
<b>saroth</b> (1)	Sarothamnus scoparius = genista = cytisus scoparius	<b>6C</b> , 3C
<b>sarr</b> (1)	Sarracenia	<b>19AB</b>
<b>sars</b> (PT)	Sarsaparilla officinalis = smilax officinalis	8C, 8-10D, 9C
<b>scan</b> (2)	Scandium	<b>15-16D</b> , 15-16C
<b>scandioidae</b> (JS)	A clade in apiaceae	Schwarz

<b>Abkürzung</b>	<b>Mittelname</b>	<b>Farbvorliebe</b>
<b>scan-o(2)</b>	Scandium oxidatum	<b>15-16D</b>
scarl-nos(2)	Scarlatinum nosode	10C
scil (2)	Scilla maritima, squilla maritima, drimia maritima	15-16C
scler-a	Scleranthus annuus	6-11AB
scorp	Scorpio europaeus, mesobuthus occitanus	8C, 2C, 6C, 12-14C
scorz-h(2)	Scorzonera hispanica	8C
scroph-n(JS)	Scrophularia nodosa	4-5C
scut-l	Scutellaria lateriflora	4-5C, 3C
<b>sec(2, 1)</b>	Secale cornutum	12-14C, <b>15-16D</b>
sel (2)	Selenium	3C, 9C, 4-5DE
semper-t(2)	Sempervivum tectorum, Crassulaceae	23-24C
<b>senec-au(1)</b>	Senecio aureus	<b>3C</b>
<b>seneg(1)</b>	Senega	20-22C, <b>23-24C</b> , 20-22D
<b>sep(1)</b>	Sepia	<b>15-16E</b>
<b>ser-ang(1)</b>	Serum anguillae	<b>15-16C</b>
shark-tooth	Shark's tooth (Helios)	4-5C
sida-c(2)	Sida cristata = anoda cristata	4-5AB
<b>sieg(1, JS)</b>	Siegesbeckia orientalis	<b>18D</b>
<b>sil</b>	Silicea	20-22C, <b>20-22E</b>
sil-n (2)	Silicium nitrogenisatum, Siliziumnitrid Si3N4	20-22E
silp-l(JS)	Silphium laciniatum	15-16C
sima	Simarouba	1C, 19AB
<b>sin-n</b>	Sinapis nigra	12-14AB, 19C, <b>19AB</b>
sinu-nos (1)	Sinusitis nosode	17C
sisy-o(JS)	Sisymbrium officinale, erysimum off.	4-5DE
sol(PT)	Sol = sunlight	20-22D, 9C
<b>sol-c(1)</b>	Solanum carolinense	<b>15-16D</b>
<b>solid(1)</b>	Solidago virgaurea	<b>Weiss</b>
<b>sol-me(2)</b>	Solanum melongena	<b>12-14C</b>
<b>sol-n(1)</b>	Solanum nigrum	<b>15-16D</b>
<b>sol-t(JS)</b>	Solanum tuberosum	<b>15-16D</b>
<b>sol-t-ae(1)</b>	Solanum tuberosum aegrotans	<b>15-16D</b>
sorb-d(2)	Sorbus domestica	6-11AB
sphen-h (2)	Spheniscus humboldti	3C, 15-16C, 23-24D
sphig(2)	Sphiggurus spinosus (= sphingurus martini)	19C, 15-16D
<b>spig(2, JK)</b>	Spigelia anthelmintica	15-16B, 15-16D, <b>15-16C</b>
<b>spong(1)</b>	Spongia tosta	<b>15-16E</b>
sps-nos(1)	Schweinepest nosode = african swine fever; viral	18E, 1-3DE
<b>stann(1)</b>	Stannum	<b>12-14C</b>
<b>staph(1)</b>	Delphinium staphisagria	<b>7C, 6C, 4-5C</b>
staphytox(KR)	Staphylotoxinum	Weiss
stel	Stellaria media	6-11AB, 12-14C
STH(2)	Somatotropic hormone	Schwarz
stict	Sticta pulmonaria	20-22E, 20-22D
<b>still(2)</b>	Stillingia silvatica	23-24C, <b>19DE</b>
<b>stram</b>	Datura stramonium	Schwarz, 12-14DE, <b>8-10E</b>

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<i>strept-nos</i> (2)	Streptococcinum	12-14DE , 6-11AB
strigidae(2)	Strigidae, Eulen, owls	23-24D
<b>stront-br</b> (1)	Strontium bromatum	<b>12-14C</b>
<b>stront-c</b>	Strontium carbonicum	12-14AB , <b>12-14C</b>
<i>stront-f</i> (2)	Strontium fluoratum	12-14AB
<b>stront-i</b> (1)	Strontium iodatum	<b>12-14C</b>
<b>stront-n</b> (1)	Strontium nitricum	<b>12-14C</b>
<b>stront-p</b>	Strontium phosphoricum	<b>12-14C</b> , 12-14AB
<b>stront-sil</b>	Strontium silicatum	<b>12-14C</b>
<b>stroph</b>	Strophantus gratus	8-10E, <b>8C</b>
stroph-h(JS)	Strophantus hispidus	4-5DE
stroph-s(JS)	Strophantus sarmetosus	8C
<b>stry</b> (1)	Strychninum	1C, <b>23-24C</b>
<b>stry-ar</b> (1)	Strychninum arsenicosum	<b>23-24C</b>
<i>stry-i</i> (1)	Strychninum iodatum	23-24C
<b>stry-n</b> (1)	Strychninum nitricum	<b>23-24C</b>
<b>stry-n-wa</b> (1, JS)	Strychnos wallichiana, s. gaultheriana (= hoang nan)	<b>2C</b> , Schwarz
<b>stry-p</b> (2)	Strychninum phosphoricum	<b>23-24C</b>
<b>stry-s</b> (1)	Strychninum sulfuricum	<b>23-24C</b>
succ(PT)	Succinum (amber)	8-10E
<b>sul-ac</b> (1)	Sulfuricum acidum	<b>4-5C</b>
sul-i	Sulphur iodatum	12-14C
<b>sulph</b> (1)	Sulphur	<b>8C</b>
<b>sumb</b> (1)	Sumbulus moschatus = ferula moschata	<b>4-5C</b>
<i>syc-co</i> (2)	Sycotic comp (Pateron); bacillus sycoccus = streptococcus faecalis	23-24D, 11C
<i>symp</i> (1, JK)	Symphytum officinale	1C , 15-16C
<i>sym-r</i> (1)	Symphoricarpus racemosus	19C
<b>syph</b> (2)	Syphilinum	8-10E, 8-10D , <b>1-3DE</b>
syr(2)	Syringa vulgaris	15-16D
syz(JS)	Syzygium jambolanum	10C
<b>tab</b>	Tabacum	15-16E, <b>15-16C</b>
tamu-c	Tamus communis	1-3DE
<i>tanac</i> (JS)	Tanacetum vulgare, chrysanthemum vulg.	12-14DE, 1C, 3C
tant(CW)	Tantalum	17DE, 8C
<b>tarax</b> (1, 2)	Taraxacum offic.	20-22C , <b>20-22D</b> , 20-22E, 20-22AB
<b>tarent</b> (2)	Tarentula hispanica = lycosa tarentula	Schwarz, 4-5C , <b>23-24E</b>
tarent-c(2)	Tarentula cubensis = aranea peluda	1-3DE, 23-24E
<i>tax</i>	Taxus baccata	15-16C
<b>tech</b>	Technetium	3C, <b>15-16E</b>
<b>teg-a</b>	Tegenaria atrica	1-3DE , <b>4-5C</b>
<i>tell</i>	Tellurium	2C, 15-16D
<i>tep</i> (1)	Teplitz aqua (Teplice, Erzgebirge)	2C
terb(2)	Terbium (Lanthanid St.11)	15-16B
terb-l(2)	Terbium lacticum	10C, 3C
<b>teucr</b> (1)	Teucrium marum verum	<b>15-16C</b>
<b>thal</b> (1)	Thallium	<b>15-16C</b>
<b>thal-s</b> (1)	Thallium sulfuricum	<b>15-16C</b>



<b>Abkürzung</b>	<b>Mittelname</b>	<b>Farbvorliebe</b>
<b>thea</b> (1)	Thea sinensis	<b>8-10D</b>
theo-c(JS)	Theobroma cacao	18C
<b>ther</b> (1)	Theridion	<b>1-3DE, 4-5C</b>
thios(2)	Thiosinaminum	17DE
<b>thla</b>	Thlaspi bursa pastoris	<b>8-10D, 15-16C</b>
thor	Thorium metallicum	9C
<b>thuj</b> (1)	Thuja occidentalis	<b>15-16C</b>
<b>thul</b> (2)	Thulium (Lanthanid St.15)	<b>15-16C, 4-5C</b>
thul-c (2)	Thulium carbonicum	15-16C, 4-5C
thul-f(2)	Thulium fluoratum	15-16C
<b>thul-i</b> (2)	Thulium iodatum	<b>4-5C</b>
thul-m(2)	Thulium muriaticum	4-5C
thul-o(2)	Thulium oxidatum	4-5C, 15-16C
thyr	Thyreoidinum	8C
<b>titan</b> (2)	Titanium	<b>Schwarz, 15-16E, 15-16D</b>
toxo (2)	Toxoplasmosis nosode; toxoplasma gondii	15-16D , 20-22E, 15-16E
t-rex	Tyrannosaurus rex (fossil petrified bones)	15-16C
trib (1)	Tribulus terrestris	4-5C
tril-p (2)	Trillium pendulum	6C , 17AB, 15-16B
trit-r*	Triticum repens, Quecke	12-14AB
trit-v(2)	Triticum vulgare, Weizen	Schwarz, 17C
trom(1)	Trombidium nosode	20-22E
<b>tub</b> (1)	Tuberculinum bovinum	<b>15-16D</b>
tub-av (2)	Tuberculinum aviare	1C , 15-16E
<b>tub-k</b> (1)	Tuberculinum koch	<b>15-16D</b>
tub-m (RM)	Tuberculinum marmorek	8C , 7C, 9C
<b>tung</b>	Tungsten	<b>15-16E</b>
<b>turqu-im</b> (PT)	Turquoise immersion (Tumminello); Türkis	<b>19C, 17C</b>
tus-fa	Tussilago farfara	Schwarz
tus-p	Tussilago petasites	Schwarz, 19C
tylo-i(*)	Tylophora indica	17C
tyto-a(2)	Tyto alba	12-14C, 12-14DE
ulm-c(HW)	Ulmus campestris	6C, 3C, 4-5C
ulm-p(PT)	Ulmus procera, Elm-Bach, Bach's Ulme	9C
ummid	Ummidia sp. (mygalomorphae)	1-3DE
upa-t (2)	Upas tieute = strychnos tieute	3C, 4-5C
<b>uran</b> (2)	Uranium	<b>15-16D</b>
uran-act(2)	Uranium aceticum	15-16C
uran-m (2)	Uranium muriaticum	15-16D , 6-11AB
<b>uran-n</b> (2)	Uranium nitricum	<b>3C, 6-11AB, 15-16D</b>
<b>urt-u</b> (1, JS)	Urtica urens	<b>20-22D</b>
<b>ust</b> (1)	Ustilago maydis	<b>15-16B</b>
uva (2)	Uva ursi	15-16D, 15-16E
vac-c(JS)	Vaccinium corymbosum	15-16E
<b>vaccinioideae</b> (JS)	Heidelbeerartige, cranberry-like	<b>15-16E</b>
vac-ma(JS)	Vaccinium macrocarpon	15-16E
vac-my	Vaccinium myrtillus	15-16C

<b>Abkürzung</b>	<b>Mittelname</b>	<b>Farbvorliebe</b>
<i>valer</i> (2)	Valeriana officinalis	18C, 15-16C, 19AB
<b>vanad</b>	Vanadium	<b>9C</b>
<b>vanad-m</b>	Vanadium muriaticum	<b>8-10D</b>
vane-at(KK)	Vanessa atalanta (Admiral, Schmetterling, Nymphalidae)	15-16C, 3AB
<i>vario</i>	Variolinum nosode	12-14DE
ven-m(2)	Venus mercenaria	15-16C
<b>verat</b> (1)	Veratrum album	<b>3AB</b>
<b>verat-v</b> (1, 2)	Veratrum viride	<b>3C</b>
<i>verb</i> (1)	Verbascum thapsus	3C, 20-22C
vern-x(2)	Vernix caseosa	23-24D
<i>vero-o</i> (AZ)	Veronica officinalis	3C, 11C
<i>vesp-c</i> (2)	Vespa crabro	7C
<i>vesp-v</i>	Vespa vulgaris	7C
<b>vib-o</b> (1, 2)	Viburnum opulus	<b>18D, 18E, 6-11AB</b>
vict-c(2)	Victoria cruziana	12-14C
<b>vinc</b> (1)	Vinca minor	<b>10C</b>
vince(1)	Vincetoxicum offic.	17C
<b>viol-o</b> (1)	Viola odorata	<b>12-14DE</b>
viol-t(2)	Viola tricolor	19DE
<i>vip</i> (1)	Vipera berus	19C, 19DE, 18C, 18D
visc	Viscum album	10C, 4-5C, 6C
vit-c(2)	Vitamin C	1C
<i>vitis</i> (PK)	Vitis vinifera	8C
vult-g(2)	Vultur gryphus	15-16D
<b>wye</b> (2, JS)	Wyethia helenioides	<b>17AB, 3C</b>
<i>xan</i> (1)	Xanthoxylum fraxineum = zanthoxylum americanum	4-5C
<i>x-ray</i>	X-ray = Röntgenstrahlen	15-16C
xyla-p(2)	Xylaria polymorpha Pilz	8-10D
yers-nos	Yersinia nosode = pest nosode	12-14C
<i>ytte</i> (2)	Ytterbium (Lanthanid St.16)	23-24D, 20-22D
<i>ytte-p</i> (2)	Ytterbium phosphoricum	17AB
<i>ytte-s</i> (2)	Ytterbium sulfuricum	23-24D, 20-22D
<i>ytrr</i> (JK)	Yttrium	Schwarz, 4-5AB
<i>ytrr-s</i> (2)	Yttrium sulfuricum	4-5AB
zea(JS)	Zea mays	6-11AB, 8-10E
<b>zinc</b> (1)	Zincum	<b>23-24C</b>
<b>zinc-ar</b> (1)	Zincum arsenicosum	<b>23-24C</b>
<b>zinc-br</b> (1)	Zincum bromatum	<b>23-24C</b>
<i>zing</i> (1)	Zingiber officinalis	17AB
<b>zirc</b> (2)	Zirconium metallicum	<b>18D</b>
<i>zirc-p</i> (2)	Zirconium phosphoricum	18D, 8-10D