# Jan Scholten Sense Provings

## Leseprobe

Sense Provings von Jan Scholten

Herausgeber: Alonnissos Verlag



http://www.unimedica.de/b14458

Sie finden bei <u>Unimedica</u> Bücher der innovativen Autoren <u>Brendan Brazier</u> und <u>Joel Fuhrmann</u> und <u>alles für gesunde Ernährung</u>, <u>vegane Produkte</u> und <u>Superfoods</u>.

Das Kopieren der Leseproben ist nicht gestattet.
Unimedica im Narayana Verlag GmbH, Blumenplatz 2, D-79400 Kandern Tel. +49 7626 9749 700
Email info@unimedica.de
<a href="http://www.unimedica.de">http://www.unimedica.de</a>



#### 1.45 Pleurothallis lanceana 36 **0.2 Table of Contents** 36 1.46 Pleione bulbocodioides 37 1.47 Akebia quinata Epimedium setosum General 2 37 1 48 Publication data 2 0.1 1.49 Pseudofumaria lutea 38 0.2 Table of Contents 3 1.50 Glaucium flavum 38 0.3 Introduction 1.51 Protea cynaroides 39 0.4 Theory of provings 7 39 1.52 Leucadendron eucalyptifolium 0.5 Proving goal 9 1.53 Gunnera manicata 40 Proving methods 0.6 9 1.54 40 Cissus erosa 0.7 Proving qualities 10 1.55 Casearia sylvestris 41 0.8 Phases in provings 41 11 1.56 Calliandra surinamensis 0.9 Word of thanks 11 1.57 42 Ficus carica 1 58 42 Morus nigra 1 5 1.59 43 Sense provings Cayaponia tayuya 1.1 14 43 Amborella trichopoda 1.60 Hylotelephium spectabile 1.2 Annona muricata 14 1.61 Chrysosplenium davidianum 44 1.3 Persea americana 44 15 1.62 Astilbe rubra 1.4 Calycanthus occidentalis 15 1.63 Bergenia ciliata 45 1.5 Zantedeschia albomaculata 16 1.65 Melianthus major 46 Lysichiton americanus 1.6 16 1.66 Lythrum salicaria 46 1.7 Alisma gramineum 17 1.67 Heimia salicifolia 47 1.8 Aponogeton distactivos 17 Cuphea ignea 47 1.68 Butomus umbellatus 1.9 18 Lopezia racemosa 48 1.69 Pandanus amaryllifolius 1.10 18 48 1.70 Boisduvalia densiflora 19 1.11 Carex grayi 1.71 Clidemia capitellata 49 Bouteloua aristidoides 1.12 19 49 Miconia papillosa 1.72 1.13 Panicum virgatum 2.0 1.73 Tibouchina elegans 50 1.14 Sorghum bicolor 20 50 1.74 Combreturn laxum 21 1.15 Socratea exorrhiza 1.75 Combretum paniculatum 51 1.16 Mauritia flexuosa 21 1.76 Hermannia salicifolia 51 22 1.17 Hedychium gardnerianum 1.77 Abelmoschus esculentus 52 1.18 Costus arabicus 22 52 Malva sylvestris 1.78 23 1.19 Curcuma alismatifolia 1.79 Grewiacaffra 53 23 1.20 Roscoea scillifolia 53 Paullinia cupana 1.80 24 1.21 Commelina communis 54 1.81 Tropaeolum maius 24 1.22 Tinantia violacea 54 1.82 Limnanthes macounii 25 1.23 Tradescantia virginiana 1.83 Crataeva tapia 55 1.24 Pontederia cordata 25 55 1.84 Cleome spinosa 26 1.25 Aechmea nidularioides 1.85 Isatis tinctoria 56 1.26 Billbergia nutans 26 1.86 Scybalium fungiforme 56 1.27 Aechmea chantinii 27 1.87 Anredera cordifolia 57 27 1.28 Crocosmia crocosmiiflora 1.88 Talinum paniculatum 57 1.29 Freesia corumbosa 28 58 1.89 Hylocereus undatus 1.30 28 Geissorhiza monanthos 1.90 Portulaca grandiflora 58 1.31 Ornithogalum candicans 29 1.91 Delosperma cooperi 59 29 1.32 Eucomis comosa 59 1.92 Lampranthus aureus 1.33 Lachenalia comptonii 30 Carpobrotus deliciosus 60 1.93 1.34 Hosta sieboldiana 30 1.94 Gibbaeum pubescens 60 1.35 Allium cepa 31 1.95 Mirabilis jalapa 61 31 1.36 Agapanthus praecox 1.96 Amaranthus retroflexus 61 1.37 Amaryllis belladonna 32 1.97 Celosia argentea 62 1.38 32 Allium sativum 1.98 Gomphrena serrata 62 Scadoxus puniceus 33 1.39 63 1 99 Myricaria germanica 33 1.40 Tulbaghia violacea 1.100 Limonium sinuatum 63 1.41 Lapageria rosea 34 1.101 Persicaria virginiana 64 34 1.42 Tricyrtis hirta 1.102 Triplaris peruviana 64 Maxillaria uncata 35 1.43 1.103 Persicaria capitata 65 1.44 35 Eriopsis biloba 1.104 Phlox drummondii 65

	Polemonium caeruleum	66	3.13	Simmondsia chinensis	100
	Clavija biborrana	66	3.14	Styrax benzoin	100
	Pterostyrax hispidus	67	3.15	Plumeria obtusa	101
	Clethra alnifolia	67	3.16	Olea europaea	101
	Erica ciliaris	68	3.18	Pogostemon cablin	102
	Caiophora lateritia	68			
	Loasa triphylla	69	4.	Dream Provings	103
	Davidia involucrata	69	4.1	Illicium verum	106
	Kirengeshoma palmata	70	4.2	Echinodorus macrophyllus	106
	Phuopsis stylosa	70	6.1	Poa annua	107
	Cephalanthus occidentals	71	4.1	Narcissus pseudonarcissus	108
	Hippuris vulgaris	71	4.2	Dactylorhiza maculata	109
	Calceolaria tripartita	72	4.3	Ceratophyllum submersum	112
	Aeschynanthus micranthus	72	4.4	Maytenus ilicifolia	114
	Codonanthe crassifolia	73	4.5	Hypericum perforatum	117
	Alonsoa meridionalis	73	4.6	Euphorbia amygdaloides	118
	Buddleja davidii	74	4.7	Euphorbia resinifera	120
	Clerodendrum trichotomum	74 75	4.8	Quercus robur	121
	Lathraea clandestina	75 55	4.9	Fagus sylvatica	123
	Justicia brandegeeana	75 75	4.10	Alchemilla vulgaris	123
	Petalidium coccineum	76 76	4.11	Erodium cicutarium	124
	Pachystachys spicata	76 77	4.12	Bougainvillea glabra	126
	Acanthus hungaricus	77	6.1	Ocimum basilicum	127
	Strobilanthes atropurpureus	77	4.1	Helianthus annuus	128
	Verbena bonariensis	78	4.2	Achillea millefolium	129
	Podranea ricasoliana	78			
	Eccremocarpus scaber	79 70	5.	Picture provings	131
	Campsis radicans	79	5.1	Strelitzia reginae	132
	Utricularia foliosa	80	5.2	Epimedium acuminatum	135
	Petunia integrifolia	80	5.3	Paranomus reflexus	138
	Brunfelsia uniflora	81	5.4	Ochna serrulata	140
	Ilex aquifolium	81	5.5	Pellacalyx axillaris	142
	Cosmos bipinnatus	82	5.6	Phylica pubescens	145
	Aster amellus	82	5.7	Pelargonium reniforme	146
	Pittosporum tobira	83	5.8	Sonneratia caseolaris	147
	Abelia longifolia	83	5.9	Melaleuca leucadendra	150
	Patrinia gibbosa	84	5.10	Pimelea brachyphylla	152
	Centranthus ruber	84	5.11	Aptenia cordifolia	153
	Succisa pratensis	85	5.12	Carpobrotus edulis	158
1.144	Heptacodium miconioides	85	5.13	Glottiphyllum depressum	162
2	T-:44:	97	5.14	Spergularia rubra	166
2.	Trituration provings	87	5.15	Gelsemium sempervivens	168
2.1	Euphorbia lactea	88	5.16	Cynoglossum officinale	170
2.2	Gaura lindheimeri	90	5.17	Forsythia europaea	172
			5.18		174
•	n a	02	5.19	Syringa vulgaris	177
3.	Bath provings	93	5.20	Lantana camara	178
3.1	Cananga odorata	94	5.21	Wyethia helenioides	180
3.2	Aniba rosaeodora	94	5.22	Linnaea borealis	184
3.3	Cinnamomum verum	95 05	5.23	Scabiosa columbaria	186
3.4	Cymbopogon martini	95	5.24	Lonicera japonica	188
3.5	Elettaria cardamomum	96	5.25	Lonicera xylosteum	190
3.6	Convallaria majalis	96 07			
3.7	Clematis recta	97			
3.8	Pelargonium asperum	97			
3.9	Myrtus communis	98			
3.10	Tilia europaea	98			
3.11	Litchi sinensis	99			
3.12	Dimocarpus longan	99			

#### 0.3 Introduction

#### **Companion of Wonderful Plants**

This book is a companion of the book "Wonderful Plants", where the Plant theory is described. My original idea was to publish the proving in this book in the Wonderful plant book. But gradually that gave more problems. The proving take up much space and Wonderful Plants would have become thicker and heavier. A second objection is that the provings, especially the long ones like the picture proving disrupt the flow of the Wonderful plant book. Therefore I decided to place the proving in a separate book, the book Sense proving. It is meant as a reference book for further study.

#### **Provings**

I started doing dream proving in a study groups. In dream proving we took the remedy the evening before the meeting and then put our attention on the dreams that following night and all other experiences and events. Those proving often were quite nice but they're fragmentary and seldom led to a correct prescription. Then I started with meditation proving during seminars, letting the participants of the seminar hold the remedy in their hand and meditate on it for about 10 minutes. The advantage is that they were short, taking little time. But the result was very inaccurate containing a lot of noise. It was very difficult to find out the valuable symptoms in between of them. The change to picture proving made little difference. In picture proving a picture of the remedy, mostly a plant, is shown to the participants, mostly of a seminar, and they meditate on it for about 10 minutes. Also picture provings produced much noise and some valuable in symptoms in between, but difficult to recognise.

### Bath proving

By accident I discovered the bath proving. I once did too much of an essential oil in one of my baths. The smell and other impression were so intense that I got all kinds of symptoms. I started doing them more regularly. But they mostly gave a kind of atmosphere, a kind of sensation and emotion and some physical symptoms. An essence was lacking. In hindsight I think it was because my lack of knowledge of the essential aspects of proving.

#### **Classical provings**

Classical provings were always an option. One reason to keep me from doing them is the amount of time and energy that go into them. Classical provings from other homeopaths also showed noise and many symptoms with a lack of coherence. The repertories got filled with symptoms of such proving without giving a real understanding.

### **Trituration provings**

The next step was doing trituration proving, where 3 to 5 provers triturate a remedy to a C3 potency during 3 to 4 hours and meditate on it. I had heard good results from them from several sources such as Jonathan Shore. The proving seminar On Lamu, an island in front of the coast of Kenya, was very revealing. We did

proving of 16 remedies with very good results. For the first time I had the impression that the proving result was quite reliable and good prescriptions could be made on those pictures later on. In the Lamu proving I also discovered the 3 phases of provings and that many prove nags get stuck in Phase 1, the expression phase. That expresso phase gives a lot of symptoms that are only expression. They gives a chaotic, fragmentary picture that doesn't make sense. One has to go to the next phase, the problem phase to understand the problem. Than the picture gets meaning, becomes a whole. I also learned that one can facilitate that transfer form expression phase to problem phase. It is fairly easy for provers to reach the third phase of solution after reaching the problem phase. The next proving seminar in Kenton on sea, a city on the coast of South Africa, benefited very much form this understanding and the provers were grown into the way of those proving. The results were even better but especially achieved with less effort. The result of those two proving seminars are publish in "Lamu provings" and "Kenton provings".

#### Sense provings

In the same period that I started with the Trituration proving I started also with the sense proving. A story triggered it. I read about a shaman who was disappointed in his herbalism and almost give up but then suddenly got the idea that he could talk to the plants to know what they could heal and for which patient they were needed. From then on he had good results again. I realised that one can get a picture by doing a simple kind of proving by just smelling, tasting, experiencing and looking at a plant. Sense proving can give a good result in quite a short time. One can do them alone or with others. The realist depends on how deep one can go into the proving. Also here on has to go one level deeper, from expression phase to problem phase. When that is successful, the result is also quite good, good enough to get successful prescriptions.

#### Result

Since that time the Sense and Trituration proving have been my main source of proving information. In this book Sense proving one can find the sense provings, some trituration provings and the bath, dream and picture provings. They can be used as sources for later research and comparison.

#### Conclusion

The experience with different kinds of proving have learned me several things. The first is that the form of the proving is not very relevant. The main thing is the focus, the attention of the prover on the remedy. In Trituration and Sense proving the attention is very high, the focus is only on the remedy. In classical proving that is the opposite, there is very much diversion. A second aspect is trust. Provers have to trust the process to set their critical personality aside during the proving. The critic is a very helping personality in general, but during the proving he is detrimental, killing all the symptoms. The third factor is that one has to dive one level deeper than the expression level to get an idea of what the remedy is really about. These aspects are described further in the Chapters "Theory of Provings" and "Phases in Provings".



Jan Scholten
Sense Provings
Companion to Wonderful Plants

192 Seiten, paperback erschienen 2013



Mehr Bücher zu gesund leben und gesunder Ernährung www.unimedica.de