Jan Scholten

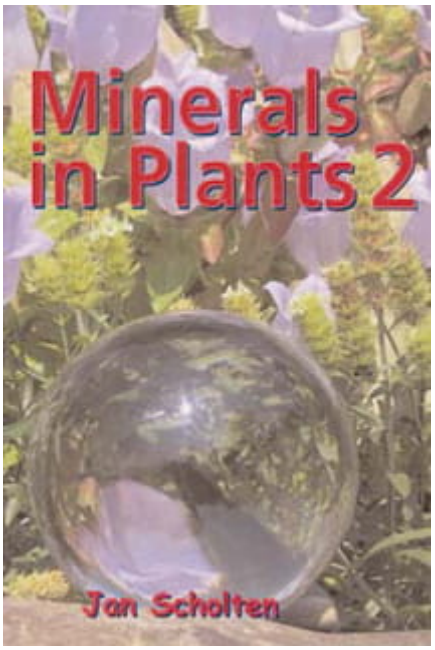
Minerals in Plants 2

Sample text

Minerals in Plants 2

from Jan Scholten

editor: Alonnissos Verlag



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Faba vulgaris

Name	Value	Deviation
Aluminium	999	-.6
Argentum	0	-.2
Arsenicum	4.15	.1
Barium	26.63	-1
Beryllium	.04	-.5
Bismuthum	0	-.4
Borium	225.64	-.8
Cadmium	.3	-.6
Caesium	.37	-.1
Calcium	236671.79	-.3
Cerium	1.61	-.5
Chromium	0	-.5
Cobaltum	1.27	-.4
Cuprum	28.4	-.7
Dysprosium	.05	-.5
Erbium	.03	-.4
Europium	.03	-.6
Ferrum	2560.69	-.2
Gadolinium	.11	-.5
Gallium	.37	-.8
Germanium	0	-.3
Hafnium	.01	-.3
Holmium	.01	-.5
Indium	3.52	-.3
Lanthanum	.51	-.5
Lithium	1.83	-.5
Lutetium	0	-.6
Magnesium	26642.78	-.5
Manganum	424.03	-.2
Molybdenum	28.01	.1
Natrium	16240.82	.5
Neodymium	.38	-.5
Niccolum	0	-.8
Niobium	.07	-.6
Plumbum	7.45	-.3
Praseodymium	.11	-.5
Rhenium	4.8	-.2
Rubidium	156.59	0
Samarium	.09	-.5
Scandium	.67	-.5
Selenium	1.88	-.1
Silicium	0	-.4
Stibium	.23	-.3
Strontium	650	-.5
Tantalum	0	-.7
Tellurium	.05	.5
Terbium	.01	-.5
Thallium	.09	-.2
Thorium	.08	-.6
Thulium	0	-.6
Titanium	140.96	-1.1
Tungstenium	.59	1.4
Uranium	.04	-.5
Vanadium	0	-.4
Ytterbium	.02	-.5
Yttrium	.36	-.4
Zincum	1130	.6
Zirconium	0	-.5

Name	Value	Deviation
Tungstenium	.59	1.4
Zincum	1130	.6
Natrium	16240.82	.5
Tellurium	.05	.5
Arsenicum	4.15	.1
Molybdenum	28.01	.1
Rubidium	156.59	0
Selenium	1.88	-.1
Caesium	.37	-.1
Manganum	424.03	-.2
Ferrum	2560.69	-.2
Argentum	0	-.2
Rhenium	4.8	-.2
Thallium	.09	-.2
Calcium	236671.79	-.3
Germanium	0	-.3
Indium	3.52	-.3
Stibium	.23	-.3
Hafnium	.01	-.3
Plumbum	7.45	-.3
Silicium	0	-.4
Vanadium	0	-.4
Cobaltum	1.27	-.4
Yttrium	.36	-.4
Erbium	.03	-.4
Bismuthum	0	-.4
Lithium	1.83	-.5
Beryllium	.04	-.5
Magnesium	26642.78	-.5
Scandium	.67	-.5
Chromium	0	-.5
Strontium	650	-.5
Zirconium	0	-.5
Lanthanum	.51	-.5
Cerium	1.61	-.5
Praseodymium	.11	-.5
Neodymium	.38	-.5
Samarium	.09	-.5
Gadolinium	.11	-.5
Terbium	.01	-.5
Dysprosium	.05	-.5
Holmium	.01	-.5
Ytterbium	.02	-.5
Uranium	.04	-.5
Aluminium	999	-.6
Niobium	.07	-.6
Cadmium	.3	-.6
Europium	.03	-.6
Thulium	0	-.6
Lutetium	0	-.6
Thorium	.08	-.6
Cuprum	28.4	-.7
Tantalum	0	-.7
Borium	225.64	-.8
Niccolum	0	-.8
Gallium	.37	-.8
Barium	26.63	-1
Titanium	140.96	-1.1

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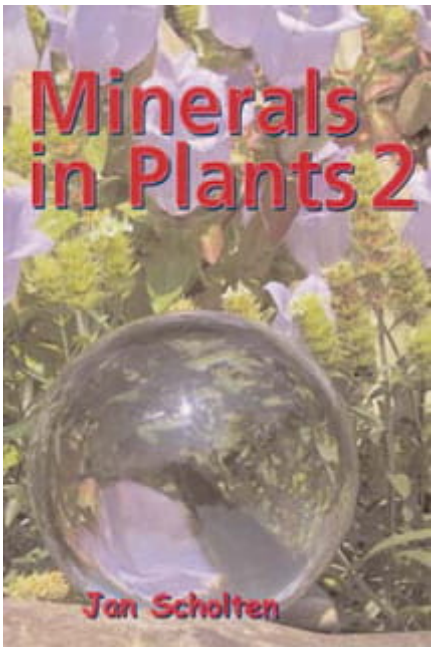
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