

		N	P	K	Al	B	Ca	Cl	Co	Cu	Fe
Dynamic accumulator thresholds		50000	10000	40000	2000	100	20000	5000	40	40	500
<i>Amaranthus sp.</i>	Leaf		10082	73503			53333			19	1527
<i>Chenopodium album</i>	Leaf		36833	87100			33800				250
<i>Symphytum peregrinum</i>	Plant	35300	5000	58600	385	45	14400			10	364
<i>Taraxacum officinale</i>	Leaf		5268	30000		125	42232	22000		49	900
<i>Trifolium pratense</i>	Shoot, Hay		4500	26700			22900				1850
<i>Urtica dioica</i>	Leaf	55555	4470	17500	138	47	29000	2700	13.2	15	42

		I	Mg	Mn	Mo	Na	Ni	S	Se	Si	Zn
Dynamic accumulator thresholds		40	5000	400	5	5000	20	5000	20	500	100
<i>Amaranthus sp.</i>	Leaf		6616			2406					108
<i>Chenopodium album</i>	Leaf					250					
<i>Symphytum peregrinum</i>	Plant		3000	116		70	2				45
<i>Taraxacum officinale</i>	Leaf		2500	206		5300	5.6				230
<i>Trifolium pratense</i>	Shoot, Hay		8100	464							
<i>Urtica dioica</i>	Leaf		8600	7.8	3	49	2.7	6665	2.2	10.3	4.7

Table 4: Plant tissue nutrient concentrations, in ppm, as reported by Robinson (1983) and USDA-ARS (2016). Values that surpass dynamic accumulator thresholds are displayed in bold.