

P Oxalis tuberosa

Common Name(s)

Oca, Papa Roja, Quiba

How Used

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Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference	Citation
112	ASCORBIC-ACID	Root 370	2284	0.6596624258761481		
0	ASH	Root 8000	49000	-0.5299553368298512		
53	BETA-CAROTENE	Root --	0.2	-0.4351433725059564		
28	CALCIUM	Root 40	247	-0.7836896957874517		
0	CARBOHYDRATES	Root 138000	852000	0.2818687217634933		
0	FAT	Root 6000	37000	0.4708880686381778		
15	FIBER	Root 5000	49000	-0.868610440391513		
6	IRON	Root 8	49	-0.3704664711855587		
0	KILOCALORIES	Root 630	3890	1.15281743373897		
39	NIACIN	Root 4	25	-0.7314809228806254		
4	PHOSPHORUS	Root 340	2099	-0.2492863336865575		

Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference	Citation
0	PROTEIN	Root	7000	62000	-0.6334923973433151	
15	RIBOFLAVIN	Root	0.3	4.3	0.04933897093233713	
31	THIAMIN	Root	0.5	3.1	-0.31797616921182675	
0	WATER	Root	824000	838000	0.4500196844319266	