

Test Result Name	Result	Unit
- Monounsaturated Fat (per 100g)	<0.10	g/100g
- Monounsaturated Fat (per serv)	<0.10	/serving
- Polyunsaturated Fat (per 100g)	<0.10	g/100g
- Polyunsaturated Fat (per serv)	<0.10	/serving
- Saturated Fat (per 100g)	<0.10	g/100g
- Saturated Fat (per serving)	<0.10	/serving
- Trans Fat (per 100g)	<0.10	g/100g
- Trans Fat (per serving)	<0.10	/serving
10:0 Decanoic - %FA		0 % (w/w)
11:0 Undecanoic - %FA		0 % (w/w)
12:0 Dodecanoic - %FA		0 % (w/w)
12:1 Dodecenoic - %FA		0 % (w/w)
14:0 Tetradecanoic - %FA		0.383 % (w/w)
14:1 Tetradecenoic - %FA		0 % (w/w)
14:1 trans-Tetradecenoic - %FA		0 % (w/w)
15:0 Pentadecanoic - %FA		0.68 % (w/w)
15:1 Pentadecenoic - %FA		0 % (w/w)
16:0 Hexadecanoic - %FA		19.699 % (w/w)
16:1 Hexadecenoic - %FA		1.949 % (w/w)
16:1 trans-Hexadecenoic - %FA		0 % (w/w)
17:0 Heptadecanoic - %FA		0 % (w/w)
17:1 Heptadecenoic - %FA		0 % (w/w)
18:0 Octadecanoic - %FA		10.711 % (w/w)
18:1 Octadecenoic - %FA		26.286 % (w/w)
18:1 trans-Octadecenoic - %FA		0 % (w/w)
18:2 conj Linoleic - %FA		0 % (w/w)
18:2 Octadecadienoic - %FA		21.399 % (w/w)
18:2 trans-Octadecadienoic - %FA		0 % (w/w)
18:3 g-Linolenic - %FA		0 % (w/w)
18:3 Octadecatrienoic - %FA		4.178 % (w/w)
18:3 trans-Octadecatrienoic - %FA		0 % (w/w)
18:4 Octodecatetraenoic - %FA		0 % (w/w)
20:0 Eicosanoic - %FA		0 % (w/w)
20:1 Eicosenoic - %FA		0.874 % (w/w)
20:1 trans-Eicosenoic - %FA		0 % (w/w)
20:2 Eicosadienoic - %FA		0 % (w/w)
20:3 11,14,17-Eicosatrienoic - %FA		0 % (w/w)
20:3 5,8,11-Eicosatrienoic - %FA		0 % (w/w)
20:3 8,11,14-Eicosatrienoic - %FA		0 % (w/w)
20:4 Eicosatetraenoic - %FA		6.359 % (w/w)
20:5 Eicosapentaenoic - %FA		0.748 % (w/w)
21:0 Heneicosanoic - %FA		0 % (w/w)
22:0 Docosanoic - %FA		0 % (w/w)
22:1 Cetoleic - %FA		0 % (w/w)
22:1 Docosaenoic (Erucic) - %FA		0 % (w/w)
22:1 trans-Docosaenoic - %FA		0 % (w/w)
22:2 Docosadienoic - %FA		0 % (w/w)
22:3 Docosatrienoic - %FA		0 % (w/w)
22:4 Docosatetraenoic - %FA		0 % (w/w)

22:5 Docosapentaenoic - %FA		3.04 % (w/w)
22:6 Docosahexaenoic - %FA		1.779 % (w/w)
23:0 Tricosanoic - %FA		0 % (w/w)
24:0 Tetracosanoic - %FA		0 % (w/w)
24:1 Tetracosanoic - %FA		0 % (w/w)
4:0 Butanoic - %FA		1.917 % (w/w)
5:0 Pentanoic - %FA		0 % (w/w)
6:0 Hexanoic - %FA		0 % (w/w)
7:0 Heptanoic - %FA		0 % (w/w)
8:0 Octanoic - %FA		0 % (w/w)
9:0 Nonanoic - %FA		0 % (w/w)
Aluminum		0.2 ppm (w/w)
Antimony	<0.01	ppm (w/w)
Arsenic	<0.01	ppm (w/w)
As Received		22.12 % (w/w)
Ash (per 100g)		1.1 g/100g
Ash (per serving)		1.1 /serving
Ash Ref	AOAC 945.46 : QA-0225-2001	-
Barium		0.03 ppm (w/w)
Beryllium	<0.01	ppm (w/w)
Bismuth	<0.02	ppm (w/w)
Boron	<0.2	ppm (w/w)
Cadmium	<0.001	ppm (w/w)
Calcium		90 ppm (w/w)
Calcium (per 100g)		7.3 mg/100g
Calcium (per serving)		7.3 /serving
Calcium Ref	AOAC 984.27 (mod.) : QA-9901-1146	-
Calories (per 100g)		97.5 /100g
Calories (per serving)		97.5 /serving
Calories Ref	Calculation	-
Cholesterol (per 100g)		72.3 mg/100g
Cholesterol (per serving)		72.3 /serving
Cholesterol Ref	AOAC 994.10 (mod) : QA-9901-1863/Internl	-
Chromium		0.02 ppm (w/w)
Cobalt	<0.01	ppm (w/w)
Copper		0.39 ppm (w/w)
Household Measure	100 g	-
Iron		4.6 ppm (w/w)
Iron (per 100g)		0.45 mg/100g
Iron (per serving)		0.45 /serving
Iron Ref	AOAC 984.27 (mod.) : QA-9901-1146	-
Lead	<0.01	ppm (w/w)
Lithium	<0.1	ppm (w/w)
Magnesium		265 ppm (w/w)
Manganese		0.11 ppm (w/w)
Mercury	<0.005	ppm (w/w)
Moisture - Vacuum Oven		74.82 % (w/w)
Moisture (per 100g)		74.82 g/100g
Moisture (per serving)		74.82 /serving
Moisture Ref	AOAC 950.46A : QA-0200-4101	-

Molybdenum		0.03 ppm (w/w)
Nickel	<0.02	ppm (w/w)
Nutritional Label	US	-
Phosphorus		1890 ppm (w/w)
Potassium		3180 ppm (w/w)
Potassium (per 100g)		347 mg/100g
Potassium (per serving)		347 /serving
Potassium Ref	AOAC 984.27 (mod.) : QA-9901-1146	-
Protein (factor)		6.25 -
Protein (per 100g)		22.12 g/100g
Protein (per serving)		22.12 /serving
Protein Factor		6.25 -
Protein Ref	AOAC 981.10 : QA-0215-4350	-
Selenium		0.3 ppm (w/w)
Serving Size	100.0 g	-
Silver	<0.02	ppm (w/w)
Sodium		545 ppm (w/w)
Sodium (per 100g)		63.3 mg/100g
Sodium (per serving)		63.3 /serving
Sodium Ref	AOAC 984.27 (mod.) : QA-9901-1146	-
Strontium		0.1 ppm (w/w)
Thallium	<0.01	ppm (w/w)
Thorium	<0.1	ppm (w/w)
Tin	<0.01	ppm (w/w)
Titanium		1.69 ppm (w/w)
Total - %FA		100 % (w/w)
Total Carbohydrate (per 100g)		1.8 g/100g
Total Carbohydrate (per serving)		1.8 /serving
Total Carbohydrate Ref	Calculation	-
Total Cis MUFA		0.06 % (w/w)
Total Cis MUFA - %TFA		29.11 % (w/w)
Total Cis PUFA		0.07 % (w/w)
Total Cis PUFA - %TFA		37.5 % (w/w)
Total Conj FA		0 % (w/w)
Total Conj FA - %TFA		0 % (w/w)
Total Fat (per 100g)		0.2 g/100g
Total Fat (per serving)		0.2 /serving
Total Fat Ref	AOAC 996.06 (mod) : QA-0210-4221	-
Total SFA		0.06 % (w/w)
Total SFA - %TFA		33.39 % (w/w)
Total Trans FA		0 % (w/w)
Total Trans FA - %TFA		0 % (w/w)
Total Vitamin D (per 100g)	<0.13	mcg/100g
Total Vitamin D (per serving)	<0.13	/serving
Total Vitamin D Ref	AOAC 2016.05 Mod.	-
Uranium	<0.01	ppm (w/w)
Vanadium	<0.01	ppm (w/w)
Vitamin D2 (per 100g)	<0.13	mcg/100g
Vitamin D2 (per serving)	<0.13	/serving
Vitamin D3 (per 100g)	<0.13	mcg/100g

Vitamin D3 (per serving)	<0.13	/serving
Zinc		9.02 ppm (w/w)
Zirconium	<0.1	ppm (w/w)

Concentration in µg/g		
Sample Name	Abbr.	PC2512-2A1
Alanine	Ala	731.61
Arginine	Arg	460.62
Asparagine	Asn	127.78
Aspartate	Asp	210.41
Cysteine	Cys	34.22
Cystine	Cys-Cys	<LOQ
4-Aminobutyric acid	GABA	1.76
Glutamine	Gln	947.82
Glutamate	Glu	710.22
Glycine	Gly	309.85
Histidine	His	85.2
4-Hydroxyproline	HyPro	67.07
Isoleucine	Ile	105.49
Leucine	Leu	289.27
Lysine	Lys	611.58
Methionine	Met	112.95
Ornithine	Orn	20.61
Phenylalanine	Phe	99.49
L-Proline	Pro	111.71
Serine	Ser	777.03
Taurine	Tau	1939.91
Threonine	Thr	252.33
Tryptophan	Trp	60.51
Tyrosine	Tyr	175.77
Valine	Val	157.68

LOQ in µM

Cystine 0.006