

Yellow Fin Tuna

NUTRIENT SOLUTION:

No	Nutrient Name	Units	Analysis	Minimum	Maximum At 100. DM
2	Moisture	%	80.765		0.0000
3	Protein	%	15.055		78.2677
4	Fat	%	1.840		9.5643
5	Fat (Internal)	%	0.000		0.0000
6	NFE	%	0.471		2.4501
7	Protein Animal	%	13.280		69.0402
8	Protein Soy	%	0.000		0.0000
9	At Water Energy	Kcal/Kg	699.777		3638.0852
10	Protein Calories	Kcal/Kg	526.911		2739.3689
11	Fat Calories	Kcal/Kg	156.371		812.9617
12	NFE Calories	Kcal/Kg	16.495		85.7546
18	Ash	%	1.529		7.9470
20	Calcium	%	0.197		1.0220
21	Phosphorus	%	0.203		1.0529
22	[** No Name **]	Ratio	0.032		0.1666
23	Magnesium	%	0.022		0.1150
24	Sodium	%	0.157		0.8177
25	Potassium	%	0.187		0.9703
26	Chloride	%	0.400		2.0816
27	Iron	ppm	27.040		140.5777
28	Zinc	ppm	19.697		102.4015
29	Copper	ppm	1.627		8.4574
30	Manganese	ppm	2.129		11.0694
31	Selenium	ppm	0.767		3.9862
32	Cobalt	ppm	0.010		0.0520
33	Iodine	ppm	0.203		1.0532
34	Fluoride	ppm	19.356		100.6294
35	Sulfur (Total)	ppm	1183.281		6151.7832
36	Selenium (Added)	ppm	0.000		0.0000
37	Copper (Added)	ppm	0.000		0.0000
38	Sulfur Mineral	ppm	0.000		0.0000
40	Arginine Total	%	0.717		3.7300
41	Cystine	%	0.117		0.6105
42	Glycine	%	0.635		3.2990
43	Histidine	%	0.620		3.2240
44	Isoleucine	%	0.599		3.1156
45	Leucine	%	1.084		5.6351
46	Lysine	%	1.243		6.4608
47	Methionine Total	%	0.378		1.9635
48	Meth+Cys	%	0.495		2.5741
49	Phenylalanine	%	0.531		2.7608
50	Taurine Total	ppm	1192.311		6198.7295
51	Threonine	%	0.664		3.4517
52	Tryptophan	%	0.138		0.7169
54	Valine	%	0.695		3.6144
62	Phynyl & Tyrosin	%	1.009		5.2436
80	Vitamin A [Total]	IU/g	35.612		185.1464
81	Vitamin D (Total)	IU/g	0.437		2.2703
82	Vitamin E (Total)	IU/g	0.200		1.0374
83	Vitamin K (Total)	ppm	0.932		4.8459
84	Biotin (Total)	ppm	0.256		1.3290
85	Choline (Total)	ppm	912.272		4742.8301
86	Folic Acid (Total)	ppm	2.917		15.1661
88	Niacin (Total)	ppm	41.156		213.9667
89	Pant. Acid (Total)	ppm	25.789		134.0740
90	Pyridoxine (Total)	ppm	3.188		16.5756
91	Riboflavin (Total)	ppm	2.301		11.9610
92	Thiamine (Total)	ppm	2.029		10.5503
93	Vitamin B12 (Totap	ppm	0.047		0.2440
94	Vitamin C	ppm	0.000		0.0000
147	C18:2n6 Lino	%	0.843		4.3802
157	C20:4n6 Arach	%	0.467		2.4286
170	Total n-3 Fatty A	%	5.034		26.1736
171	Total n-6 Fatty A	%	1.902		9.8866
172	[** No Name **]	Ratio	0.000		0.0000
191	Fibre Crude	%	0.510		2.6524
194	Fibre Dietary	%	0.000		0.0000
200	Dry Matters	%	19.235		100.0000

Chicken Pot Pie

NUTRIENT SOLUTION:

No	Nutrient Name	Units	Analysis	Minimum	Maximum	At 100. DM
2	Moisture	%	82.692			0.0000
3	Protein	%	11.902			68.7673
4	Fat	%	1.461			8.4388
5	Fat (Internal)	%	0.000			0.0000
6	NFE	%	2.710			15.6555
7	Protein Animal	%	14.837			85.7221
8	Protein Soy	%	0.000			0.0000
9	At Water Energy	Kcal/Kg	635.570			3672.0935
10	Protein Calories	Kcal/Kg	416.581			2406.8567
11	Fat Calories	Kcal/Kg	124.150			717.2958
12	NFE Calories	Kcal/Kg	94.838			547.9410
18	Ash	%	1.215			7.0195
20	Calcium	%	0.194			1.1228
21	Phosphorus	%	0.174			1.0063
22	["** No Name **"]	Ratio	0.055			0.3181
23	Magnesium	%	0.021			0.1188
24	Sodium	%	0.021			0.1210
25	Potassium	%	0.225			1.2991
27	Iron	ppm	19.788			114.3257
28	Zinc	ppm	20.662			119.3794
29	Copper	ppm	1.283			7.4127
30	Manganese	ppm	2.350			13.5772
31	Selenium	ppm	0.048			0.2770
32	Cobalt	ppm	0.008			0.0485
33	Iodine	ppm	0.269			1.5547
34	Fluoride	ppm	0.000			0.0000
35	Sulfur (Total)	ppm	0.039			0.2248
36	Selenium (Added)	ppm	0.000			0.0000
37	Copper (Added)	ppm	0.000			0.0000
38	Sulfur Mineral	ppm	0.000			0.0000
40	Arginine Total	%	0.546			3.1544
41	Cystine	%	0.000			0.0000
42	Glycine	%	0.587			3.3937
43	Histidine	%	0.332			1.9196
44	Isoleucine	%	0.459			2.6511
45	Leucine	%	0.660			3.8145
46	Lysine	%	0.660			3.8117
47	Methionine Total	%	0.313			1.8069
48	Meth+Cys	%	0.313			1.8069
49	Phenylalanine	%	0.345			1.9911
50	Taurine Total	ppm	1363.400			7877.2310
51	Threonine	%	0.403			2.3294
52	Tryptophan	%	0.043			0.2475
54	Valine	%	0.381			2.2029
62	Phynyl & Tyrosin	%	0.621			3.5862
80	Vitamin A [Total]	IU/g	4.204			24.2893
81	Vitamin D (Total)	IU/g	0.282			1.6319
82	Vitamin E (Total)	IU/g	0.192			1.1084
83	Vitamin K (Total)	ppm	0.932			5.3853
84	Biotin (Total)	ppm	0.067			0.3864
85	Choline (Total)	ppm	586.301			3387.4370
86	Folic Acid (Total)	ppm	0.904			5.2252
88	Niacin (Total)	ppm	37.604			217.2623
89	Pant. Acid (Total)	ppm	2.282			13.1853
90	Pyridoxine (Total)	ppm	1.845			10.6598
91	Riboflavin (Total)	ppm	2.754			15.9093
92	Thiamine (Total)	ppm	2.589			14.9583
93	Vitamin B12 (Total)	ppm	0.012			0.0693
94	Vitamin C	ppm	0.000			0.0000
147	C18:2n6	Lino %	0.677			3.9122
157	C20:4n6	Arach %	0.010			0.0597
170	Total n-3 Fatty	A%	0.164			0.9463
171	Total n-6 Fatty	A%	0.700			4.0437
172	["** No Name **"]	Ratio	0.000			0.0000
191	Fibre Crude	%	0.021			0.1190
194	Fibre Dietary	%	0.000			0.0000
200	Dry Matters	%	17.308			100.0000

New England Crab Cake

NUTRIENT SOLUTION:							
No	Nutrient Name	Units	Analysis	Minimum	Maximum	Incr	R-Cost
2	Moisture	%	81.686		85.000		
3	Protein	%	13.728				
4	Fat	%	1.761				
5	Fat (Internal)	%	0.000				
6	NFE	%	1.258				
7	Protein Animal	%	10.043				
8	Protein Soy	%	0.000				
9	At Water Energy	Kcal/Kg	674.208				
10	Protein Calories	Kcal/Kg	480.495				
11	Fat Calories	Kcal/Kg	149.685				
12	NFE Calories	Kcal/Kg	44.029				
18	Ash	%	1.331				
20	Calcium	%	0.203				
21	Phosphorus	%	0.197				
22	[** No Name **]	Ratio	0.220				
23	Magnesium	%	0.021				
24	Sodium	%	0.141				
25	Potassium	%	0.163				
26	Chloride	%	0.302				
27	Iron	ppm	31.215				
28	Zinc	ppm	19.156				
29	Copper	ppm	1.696				
30	Manganese	ppm	2.077				
31	Selenium	ppm	0.650				
32	Cobalt	ppm	0.005				
33	Iodine	ppm	0.167				
34	Fluoride	ppm	14.952				
35	Sulfur (Total)	ppm	921.932				
36	Selenium (Added)	ppm	0.000				
37	Copper (Added)	ppm	0.000				
38	Sulfur Mineral	ppm	0.000				
40	Arginine Total	%	0.704				
41	cystine	%	0.115				
42	Glycine	%	0.496				
43	Histidine	%	0.555				
44	Isoleucine	%	0.568				
45	Leucine	%	1.042				
46	Lysine	%	1.179				
47	Methionine Total	%	0.367				
48	Meth+Cys	%	0.482				
49	Phenylalanine	%	0.502				
50	Taurine Total	ppm	1180.166				
51	Threonine	%	0.623				
52	Tryptophan	%	0.138				
54	Valine	%	0.659				
62	Phynyl & Tyrosin	%	0.953				
80	Vitamin A [Total]	IU/g	26.588				
81	Vitamin D (Total)	IU/g	0.392				
82	Vitamin E (Total)	IU/g	0.197				
83	Vitamin K (Total)	ppm	0.932				
84	Biotin (Total)	ppm	0.197				
85	Choline (Total)	ppm	737.853				
86	Folic Acid (Total)	ppm	2.435				
88	Niacin (Total)	ppm	34.191				
89	Pant. Acid (Total)	ppm	19.921				
90	Pyridoxine (Total)	ppm	2.778				
91	Riboflavin (Total)	ppm	2.757				
92	Thiamine (Total)	ppm	2.020				
93	Vitamin B12 (Total)	ppm	0.040				
94	Vitamin C	ppm	0.000				
147	C18:2n6	Lino %	0.643				
157	C20:4n6	Arach %	0.013				
170	Total n-3 Fatty	A%	0.228				
171	Total n-6 Fatty	A%	0.670				
172	[** No Name **]	Ratio	0.000				
191	Fibre Crude	%	0.363				
194	Fibre Dietary	%	0.000				
200	Dry Matters	%	18.314				

Red Snapper Entrée

NUTRIENT SOLUTION:

No	Nutrient Name	Units	Analysis	Minimum	Maximum	Incr	R-Cost
2	Moisture	%	80.736		85.000		
3	Protein	%	15.079				
4	Fat	%	1.782				
5	Fat (Internal)	%	0.000				
6	NFE	%	0.666				
7	Protein Animal	%	13.298				
8	Protein Soy	%	0.000				
9	At Water Energy	Kcal/Kg	702.610				
10	Protein Calories	Kcal/Kg	527.778				
11	Fat Calories	Kcal/Kg	151.511				
12	NFE Calories	Kcal/Kg	23.321				
18	Ash	%	1.508				
20	Calcium	%	0.197				
21	Phosphorus	%	0.204				
22	[** No Name **]	Ratio	0.079				
23	Magnesium	%	0.021				
24	Sodium	%	0.161				
25	Potassium	%	0.160				
26	Chloride	%	0.302				
27	Iron	ppm	30.290				
28	Zinc	ppm	19.136				
29	Copper	ppm	2.943				
30	Manganese	ppm	3.348				
31	Selenium	ppm	0.825				
32	Cobalt	ppm	0.008				
33	Iodine	ppm	0.204				
34	Fluoride	ppm	19.202				
35	Sulfur (Total)	ppm	1209.446				
36	Selenium (Added)	ppm	0.000				
37	Copper (Added)	ppm	0.000				
38	Sulfur Mineral	ppm	0.000				
40	Arginine Total	%	0.724				
41	Cystine	%	0.113				
42	Glycine	%	0.496				
43	Histidine	%	0.555				
44	Isoleucine	%	0.551				
45	Leucine	%	1.015				
46	Lysine	%	1.136				
47	Methionine Total	%	0.368				
48	Meth+Cys	%	0.481				
49	Phenylalanine	%	0.498				
50	Taurine Total	ppm	1180.166				
51	Threonine	%	0.610				
52	Tryptophan	%	0.136				
54	Valine	%	0.644				
62	Phnyl & Tyrosin	%	0.942				
80	Vitamin A [Total]	IU/g	33.751				
81	Vitamin D (Total)	IU/g	0.392				
82	Vitamin E (Total)	IU/g	0.199				
83	Vitamin K (Total)	ppm	0.932				
84	Biotin (Total)	ppm	0.254				
85	Choline (Total)	ppm	800.353				
86	Folic Acid (Total)	ppm	2.897				
88	Niacin (Total)	ppm	46.191				
89	Pant. Acid (Total)	ppm	25.584				
90	Pyridoxine (Total)	ppm	3.111				
91	Riboflavin (Total)	ppm	2.705				
92	Thiamine (Total)	ppm	2.233				
93	Vitamin B12 (Total)	ppm	0.062				
94	Vitamin C	ppm	0.000				
147	C18:2n6	Lino %	0.434				
157	C20:4n6	Arach %	0.018				
170	Total n-3 Fatty	A%	0.306				
171	Total n-6 Fatty	A%	0.468				
172	[** No Name **]	Ratio	0.000				
191	Fibre Crude	%	0.354				
194	Fibre Dietary	%	0.000				
200	Dry Matters	%	19.264				

Sesame Chicken Entrée

NUTRIENT SOLUTION:

No	Nutrient Name	Units	Analysis	Minimum	Maximum At 100. DM
2	Moisture	%	82.110		85.000
3	Protein	%	11.697		65.3853
4	Fat	%	1.993		11.1384
5	Fat (Internal)	%	0.000		0.0000
6	NFE	%	2.640		14.7572
7	Protein Animal	%	14.616		81.6991
8	Protein Soy	%	0.000		0.0000
9	At Water Energy	Kcal/Kg	671.187		3751.7539
10	Protein Calories	Kcal/Kg	409.409		2288.4856
11	Fat Calories	Kcal/Kg	169.376		946.7650
12	NFE Calories	Kcal/Kg	92.402		516.5031
18	Ash	%	1.254		7.0090
20	Calcium	%	0.188		1.0491
21	Phosphorus	%	0.172		0.9608
22	[** No Name **]	Ratio	0.063		0.3494
23	Magnesium	%	0.019		0.1073
24	Sodium	%	0.057		0.3176
25	Potassium	%	0.203		1.1365
26	Chloride	%	0.108		0.6033
27	Iron	ppm	19.755		110.4225
28	Zinc	ppm	20.625		115.2897
29	Copper	ppm	1.280		7.1543
30	Manganese	ppm	2.345		13.1094
31	Selenium	ppm	0.047		0.2640
32	Cobalt	ppm	0.015		0.0861
33	Iodine	ppm	0.313		1.7513
34	Fluoride	ppm	0.000		0.0000
35	Sulfur (Total)	ppm	0.089		0.4970
36	Selenium (Added)	ppm	0.000		0.0000
37	Copper (Added)	ppm	0.000		0.0000
38	Sulfur Mineral	ppm	0.000		0.0000
40	Arginine Total	%	0.538		3.0063
41	Cystine	%	0.000		0.0000
42	Glycine	%	0.579		3.2343
43	Histidine	%	0.327		1.8295
44	Isoleucine	%	0.452		2.5267
45	Leucine	%	0.650		3.6354
46	Lysine	%	0.650		3.6327
47	Methionine Total	%	0.308		1.7220
48	Meth+Cys	%	0.308		1.7220
49	Phenylalanine	%	0.339		1.8976
50	Taurine Total	ppm	1348.135		7535.7114
51	Threonine	%	0.397		2.2200
52	Tryptophan	%	0.042		0.2359
54	Valine	%	0.376		2.0994
62	Phynyl & Tyrosin	%	0.611		3.4178
80	Vitamin A [Total]	IU/g	4.197		23.4628
81	Vitamin D [Total]	IU/g	0.282		1.5788
82	Vitamin E [Total]	IU/g	0.193		1.0760
83	Vitamin K [Total]	ppm	0.932		5.2102
84	Biotin (Total)	ppm	0.066		0.3683
85	Choline (Total)	ppm	583.761		3263.0676
86	Folic Acid (Total)	ppm	0.903		5.0466
88	Niacin (Total)	ppm	37.043		207.0609
89	Pant. Acid (Total)	ppm	2.248		12.5662
90	Pyridoxine (Total)	ppm	1.840		10.2868
91	Riboflavin (Total)	ppm	2.742		15.3284
92	Thiamine (Total)	ppm	2.578		14.4123
93	Vitamin B12 (Tot)	ppm	0.012		0.0660
94	Vitamin C	ppm	0.000		0.0000
147	C18:2n6 Lino	%	0.985		5.5069
157	C20:4n6 Arach	%	0.010		0.0569
170	Total n-3 Fatty	A%	0.206		1.1494
171	Total n-6 Fatty	A%	1.008		5.6323
172	[** No Name **]	Ratio	0.000		0.0000
191	Fibre Crude	%	0.306		1.7102
194	Fibre Dietary	%	0.000		0.0000
200	Dry Matters	%	17.890		100.0000

Steamed Tuna and Shrimp

NUTRIENT SOLUTION:

No	Nutrient Name	Units	Analysis	Minimum	Maximum At 100. DM
2	Moisture	%	82.032		0.0000
3	Protein	%	13.773		76.6537
4	Fat	%	1.847		10.2798
5	Fat (Internal)	%	0.000		0.0000
6	NFE	%	0.482		2.6842
7	Protein Animal	%	10.647		59.2551
8	Protein Soy	%	0.000		0.0000
9	At Water Energy	Kcal/Kg	655.937		3650.6138
10	Protein Calories	Kcal/Kg	482.056		2682.8779
11	Fat Calories	Kcal/Kg	157.001		873.7870
12	NFE Calories	Kcal/Kg	16.881		93.9487
18	Ash	%	1.487		8.2745
20	Calcium	%	0.262		1.4563
21	Phosphorus	%	0.205		1.1428
22	[** No Name **]	Ratio	0.392		2.1805
23	Magnesium	%	0.019		0.1070
24	Sodium	%	0.126		0.7034
25	Potassium	%	0.158		0.8806
26	Chloride	%	0.308		1.7162
27	Iron	ppm	36.081		200.8075
28	Zinc	ppm	20.644		114.8917
29	Copper	ppm	2.206		12.2760
30	Manganese	ppm	2.136		11.8889
31	Selenium	ppm	0.726		4.0407
32	Cobalt	ppm	0.005		0.0278
33	Iodine	ppm	0.183		1.0177
34	Fluoride	ppm	15.565		86.6254
35	Sulfur (Total)	ppm	966.552		5379.3379
36	Selenium (Added)	ppm	0.000		0.0000
37	Copper (Added)	ppm	0.000		0.0000
38	Sulfur Mineral	ppm	0.000		0.0000
40	Arginine Total	%	0.591		3.2902
41	Cystine	%	0.094		0.5232
42	Glycine	%	0.522		2.9061
43	Histidine	%	0.510		2.8399
44	Isoleucine	%	0.473		2.6307
45	Leucine	%	0.893		4.9703
46	Lysine	%	0.999		5.5606
47	Methionine Total	%	0.313		1.7426
48	Meth+Cys	%	0.407		2.2658
49	Phenylalanine	%	0.425		2.3661
50	Taurine Total	ppm	952.371		5300.4121
51	Threonine	%	0.543		3.0219
52	Tryptophan	%	0.122		0.6768
54	Valine	%	0.558		3.1072
62	Phynyl & Tyrosin	%	0.813		4.5265
80	Vitamin A [Total]	IU/g	25.655		142.7819
81	Vitamin D (Total)	IU/g	0.388		2.1602
82	Vitamin E (Total)	IU/g	0.197		1.0971
83	Vitamin K (Total)	ppm	0.932		5.1876
84	Biotin (Total)	ppm	0.206		1.1440
85	Choline (Total)	ppm	876.786		4879.7456
86	Folic Acid (Total)	ppm	2.501		13.9204
88	Niacin (Total)	ppm	35.918		199.9035
89	Pant. Acid (Total)	ppm	20.738		115.4157
90	Pyridoxine (Total)	ppm	2.801		15.5899
91	Riboflavin (Total)	ppm	2.324		12.9350
92	Thiamine (Total)	ppm	2.041		11.3596
93	Vitamin B12 (Tot)	ppm	0.044		0.2469
94	Vitamin C	ppm	0.020		0.1113
147	C18:2n6	Lino %	0.491		2.7301
157	C20:4n6	Arach %	0.016		0.0865
170	Total n-3 Fatty	A%	0.224		1.2485
171	Total n-6 Fatty	A%	0.522		2.9055
172	[** No Name **]	Ratio	0.000		0.0000
191	Fibre Crude	%	0.502		2.7916
194	Fibre Dietary	%	0.000		0.0000
200	Dry Matters	%	17.968		100.0000

Steamed Tuna and Sole

NUTRIENT SOLUTION:

No	Nutrient Name	Units	Analysis	Minimum	Maximum	At 100. DM
2	Moisture	%	81.198		85.000	0.0000
3	Protein	%	14.727			78.3268
4	Fat	%	1.622			8.6278
5	Fat (Internal)	%	0.000			0.0000
6	NFE	%	0.617			3.2804
7	Protein Animal	%	13.282			70.6428
8	Protein Soy	%	0.000			0.0000
9	At Water Energy	Kcal/Kg	674.932			3589.6206
10	Protein Calories	Kcal/Kg	515.454			2741.4392
11	Fat Calories	Kcal/Kg	137.890			733.3658
12	NFE Calories	Kcal/Kg	21.588			114.8155
18	Ash	%	1.441			7.6633
20	Calcium	%	0.196			1.0424
21	Phosphorus	%	0.200			1.0621
22	[** No Name **]	Ratio	0.082			0.4385
23	Magnesium	%	0.021			0.1101
24	Sodium	%	0.153			0.8163
25	Potassium	%	0.159			0.8470
26	Chloride	%	0.290			1.5424
27	Iron	ppm	33.286			177.0340
28	Zinc	ppm	19.197			102.1016
29	Copper	ppm	3.099			16.4810
30	Manganese	ppm	3.346			17.7958
31	Selenium	ppm	0.861			4.5786
32	Cobalt	ppm	0.008			0.0447
33	Iodine	ppm	0.210			1.1172
34	Fluoride	ppm	18.896			100.4966
35	Sulfur (Total)	ppm	1197.350			6368.0962
36	Selenium (Added)	ppm	0.000			0.0000
37	Copper (Added)	ppm	0.000			0.0000
38	Sulfur Mineral	ppm	0.000			0.0000
40	Arginine Total	%	0.719			3.8245
41	Cystine	%	0.111			0.5901
42	Glycine	%	0.492			2.6147
43	Histidine	%	0.550			2.9273
44	Isoleucine	%	0.537			2.8564
45	Leucine	%	1.007			5.3562
46	Lysine	%	1.116			5.9374
47	Methionine Total	%	0.366			1.9471
48	Meth-Cys	%	0.477			2.5372
49	Phenylalanine	%	0.489			2.5994
50	Taurine Total	ppm	1158.487			6161.4063
51	Threonine	%	0.604			3.2104
52	Tryptophan	%	0.138			0.7362
54	Valine	%	0.633			3.3656
62	Phnyl & Tyrosin	%	0.927			4.9281
80	Vitamin A [Total]	IU/g	31.578			167.9481
81	Vitamin D (Total)	IU/g	0.381			2.0288
82	Vitamin E (Total)	IU/g	0.199			1.0565
83	Vitamin K (Total)	ppm	0.932			4.9574
84	Biotin (Total)	ppm	0.250			1.3272
85	Choline (Total)	ppm	813.716			4327.7427
86	Folic Acid (Total)	ppm	2.863			15.2280
88	Niacin (Total)	ppm	45.771			243.4306
89	Pant. Acid (Total)	ppm	25.176			133.8970
90	Pyridoxine (Total)	ppm	3.057			16.2591
91	Riboflavin (Total)	ppm	2.702			14.3697
92	Thiamine (Total)	ppm	2.231			11.8665
93	Vitamin B12 (Tot)	ppm	0.064			0.3425
94	Vitamin C	ppm	0.000			0.0000
147	C18:2n6 Lino	%	0.435			2.3161
157	C20:4n6 Arach	%	0.020			0.1049
170	Total n-3 Fatty A	%	0.315			1.6757
171	Total n-6 Fatty A	%	0.472			2.5080
172	[** No Name **]	Ratio	0.000			0.0000
191	Fibre Crude	%	0.510			2.7139
194	Fibre Dietary	%	0.000			0.0000
200	Dry Matters	%	18.802			100.0000