Note		12 oz Per Serving (341g/340-355mL*)		2 - pouches 24oz (682g/680-710mL*)		3 - pouches 36oz (1023g/1020-1065mL*)		4 - pouches 48oz (1364g/1360-1420mL*)	
Pubblish	NUTRIENTS	VALUE	%RDI**/%DV	VALUE	%RDI**/%DV	VALUE	%RDI**/%DV	VALUE	%RDI**/%DV
Processis, 4 kearl 20	Nutrient Density, kcal/mL	1.3		1.3		1.3		1.3	
Potenting of Personal Person	Calories	450		900		1350		1800	
Carbohydrake, y Soal 42 5 5 5 5 5 5 5 5 5	Protein, % kcal	20		20		20		20	
Cachebydratex, g 49 Level 98 Level 31 Level 32 Level 40 Level 60 Level 32 Level 40 Level 60 Level 32 Level 40 Level 60 1 1	Protein, g	23		46		69		92	
Pat, 1 koal 38 1 cm 38 1 cm 30	Carbohydrate, % kcal	42		42		42		42	
Part	Carbohydrate, g	49		98		147		196	
District Fiber, g	Fat, % kcal	38		38		38		38	
Solitable Fiber, g	Fat, g	20		40		60		80	
Tabloble Fiber q	Dietary fiber, g	9		18		27		36	
Composition	Soluble Fiber, g	2		4		6		8	
Mater Mate	Insoluble Fiber, g	7		14		21		28	
Water by Volume: 59.2% Company of the problem of the pro	Osmolality mOsm/kg H2O	482		482		482		482	
Water by Weight: 61.68	Water, g/mL/ccc	210		420		630		840	
VITAMINS VALEMINA D. RESTRICTION MEDICAL CONTROLLED DE LA COLLEGA DE LA CO	Water by Volume: 59.2%								
Valuatin A, PAR- (from Resercations) 344 38.2 % 688 76.4 % 1032 115% 1376 1538 Valuatin Bi - Thiantin, mg 0.45 37.5 % 0.90 75% 1.35 112.5 % 1.36 150% Valuatin Bi - Thiantin, mg 0.48 36.9 % 0.96 73.8 % 1.35 112.5 % 1.3 150% Valuatin Bi - Pantochenic Acid, mg 1.37 27.4 % 27.4 54.8 % 1.11 107.4 22.84 143 Valuatin Bi - Pantochenic Acid, mg 1.30 37.18 1.26 74.28 1.89 1111 22.2 148 Valuatin Bi - Pantochenic Acid, mg 1.30 27.54 1.26 4.50 1.11 62.2 54 1.00 1.12.5 6.0 6.0 100 250 111 6.0 6.0 100 200 1.12.5 6.0 1.0 100 6.0 6.0 60.2 1.0 1.1 2.0 6.0 1.0 1.0 6.0 6.0 6.0 1.0<	Water by Weight: 61.6%								
Valeatin Bi - Thiamin, mg 0.45 37.5% 0.90 75.8 1.35 112.5% 1.8 150% Valeatin B2 - Ribofavin, ng 0.48 36.9% 0.96 73.8% 1.35 112.5% 1.8 150% Valeatin B3 - Natocin, ng 5.71 35.7% 11.4 27.4 54.8% 1.11 10.7% 2.84 1.0% Valeatin B5 - Partothenic Acid, ng 1.30 27.4% 2.74 54.8% 4.11 22.2% 5.48 1.0% Valeatin B6 - Pytidoxine, ng 0.63 37.1% 1.26 74.2% 1.89 1114 2.52 4.88 Valeatin C, ng 113 1266 226 2518 339 3774 452 502 Valeatin D, nog 13.3 1268 7.5 40% 11.25 60% 152 60% 152 60% 152 60% 152 60% 152.5 60% 152.5 60.2% 152.5 153.3 160.2% 162.5 162.5 162.5 16	VITAMINS								
Vitamin 82 - Riboflavin, mg 0.48 36.9% 0.96 73.8% 1.35 112.5% 1.8 1500 Vitamin 83 - Niacin, mg 5.71 35.7% 11.42 71.4% 17.14 107% 22.4% 1438 Vitamin 85 - Paridoxine, mg 0.33 37.1% 1.26 74.2% 1.80 1114 2.52 1488 Vitamin 81 - Paridoxine, mg 1.50 62.5% 3.00 125% 4.50 187.5% 6.00 250% Vitamin D1 - Cobalamin, mg 1.37 126% 226 251% 3.39 377.8 6.00 250% Vitamin D, mg 3.75 20% 7.5 40% 11.25 60% 15 80% Vitamin K, mg 132.5 33.1% 255 66.2% 397.5 99.3% 530 122.5% 185.3% Vitamin K, mg 102.0 42.4% 101.8 44.8% 152.7 207.8 139% 27.2 203.6 185.3% Vitamin K, mg 104.2 107.2 </td <td>Vitamin A, RAE - (from Mixed Carotenoids)</td> <td>344</td> <td>38.2%</td> <td>688</td> <td>76.4%</td> <td>1032</td> <td>115%</td> <td>1376</td> <td>153%</td>	Vitamin A, RAE - (from Mixed Carotenoids)	344	38.2%	688	76.4%	1032	115%	1376	153%
Vitamin B3 - Niacin, mg 5.71 35.7% 11.42 71.4% 17.14 1078 22.84 1438 Vitamin B5 - Partochenic Acid, mg 1.37 27.4% 2.74 54.8% 4.11 82.2% 5.48 1104 Vitamin B5 - Partochenic, mg 6.50 3.71% 1.26 74.2% 1.89 1118 2.52 1488 Vitamin C, mg 113 126% 226 251% 399 377% 452 502% Vitamin D, mog 3.57 20% 7.5 40% 11.25 60% 15.9 45.2% 15.3% 13.9 92.7% 20.85 139% 27.8 185.3% 10.1% 14.8% 19.2% 10.0% 11.25 60% 16.2% 15.3% 16.3% 18.3% 19.3% 27.8 185.3% 10.2% 10.2% 18.3% 19.3% 10.2% 185.3% 10.2% 10.2% 10.2% 18.3% 10.2% 10.2% 10.2% 10.2% 10.2% 10.2% 10.2% 10.2%	Vitamin B1 - Thiamin, mg	0.45	37.5%	0.90	75%	1.35	112.5%	1.8	150%
Vitamin B5 - Pantothenic Acid, mg 1.37 27.44 2.74 54.84 4.11 82.24 5.48 1104 Vitamin B6 - Pyridoxine, mg 0.63 37.18 1.26 74.28 1.89 1114 2.52 1488 Vitamin C, mg 113 1266 226 2514 339 3774 452 5024 Vitamin D, mg 3.75 208 7.5 408 11.25 60% 15 80% Vitamin B - Mized focopherols, 10 6.95 6.34 13.9 92.74 20.85 139.3 22.6 155.3 99.33 530 125.78 Vitamin R - Mized focopherols, 10 6.95 42.44 101.8 84.84 152.7 197.34 203.6 155.66 Vitamin R, mg 50.9 42.44 101.8 84.84 152.7 127.24 203.6 159.66 Biotin, mg 404.2 100.8 84.84 152.7 127.24 203.6 159.66 Chloride, mg 404.2 100.8	Vitamin B2 - Riboflavin, mg	0.48	36.9%	0.96	73.8%	1.35	112.5%	1.8	150%
Vitamin B6 - Pyridoxine, mg 0.63 37.1% 1.26 74.2% 1.89 111% 2.52 148% Vitamin B12 - Cobalamin, mg 1.50 62.5% 3.00 125% 4.50 187.5% 6.00 250% Vitamin D, mg 1.75 20% 7.5 40% 11.25 60% 15 80% Vitamin E - Mixed Tocopherols, TU 6.95 46.3% 13.9 92.7% 20.85 139% 27.8 185.3% Folate, mg 132.5 33.1% 255 66.2% 397.5 99.3% 53.0 122.5% Vitamin K, mg 50.9 42.4% 101.8 26.8% 152.7 127.2% 20.36 169.6% Vitamin K, mg 66.6 NOT ESTABLISHED 201.4 NOT ESTABLISHED 152.7 127.2% 20.36 169.6% Vitamin K, mg 61.0% NOT ESTABLISHED 202.4 NOT ESTABLISHED 152.7 20.76 20.76 20.76 20.76 20.76 20.76 20.76 20.76 <t< td=""><td>Vitamin B3 - Niacin, mg</td><td>5.71</td><td>35.7%</td><td>11.42</td><td>71.4%</td><td>17.14</td><td>107%</td><td>22.84</td><td>143%</td></t<>	Vitamin B3 - Niacin, mg	5.71	35.7%	11.42	71.4%	17.14	107%	22.84	143%
Vitamin B12 - Cobalamin, meg 1.50 62.5% 3.00 125% 4.50 187.5% 6.00 250% Vitamin C, mg 113 126% 226 251% 339 377% 452 502% Vitamin D, mog 3.75 60% 7.5 40% 11.25 60% 15.8 80% Vitamin E - Mised Pocopherols, IV 6.95 46.3% 13.9 92.7% 20.85 139% 27.8 185.3% Folate, mcg 132.5 33.1% 265 66.2% 397.5 99.3% 53.0 132.5% Biotin, mcg 68.6 0.07 68.6 10.7 NOT ESTABLISHED 272.2% 203.6 169.6% Biotin, mcg 68.6 0.07 NOT ESTABLISHED 231.6 NOT ESTABLISHED 272.1 272.6 27.0 169.6 Calcium, mg 270 20% 540 40% 710 60% 98.0 80% Chloride, mg 400 22.6 800 44.4% 120 <td>Vitamin B5 - Pantothenic Acid, mg</td> <td>1.37</td> <td>27.4%</td> <td>2.74</td> <td>54.8%</td> <td>4.11</td> <td>82.2%</td> <td>5.48</td> <td>110%</td>	Vitamin B5 - Pantothenic Acid, mg	1.37	27.4%	2.74	54.8%	4.11	82.2%	5.48	110%
Vitamin C, mg 113 126% 226 251% 339 377% 452 502% Vitamin D, meg 3.75 20% 7.5 40% 11.25 60% 15 80% Vitamin E - Mixed Tocopherols, TU 6.95 46.3% 13.9 92.7% 20.85 139% 27.8 185.3% Polate, mog 50.9 42.4% 101.8 84.8% 152.7 127.2% 203.6 169.6% Biotin, mog 66.6 NOT ESTABLISHED 208.4 NOT ESTABLISHED 201.6 NOT ESTABLISHED Choline, mg 104.2 NOT ESTABLISHED 208.4 NOT ESTABLISHED 312.6 NOT ESTABLISHED 416.8 NOT ESTABLISHED MINERALS 102.0 540 40% 710 60% 980 80% Chloride, mg 400 22.2% 800 44.4% 1200 66.7% 1600 88.9% Chloride, mg 11.3 - 22.6 - 33.9 - 45.2 - </td <td>Vitamin B6 - Pyridoxine, mg</td> <td>0.63</td> <td>37.1%</td> <td>1.26</td> <td>74.2%</td> <td>1.89</td> <td>111%</td> <td>2.52</td> <td>148%</td>	Vitamin B6 - Pyridoxine, mg	0.63	37.1%	1.26	74.2%	1.89	111%	2.52	148%
Vitamin D, mog 3.75 20% 7.5 40% 11.25 60% 15 80% Vitamin E - Mixed Tocopherols, IU 6.95 46.3% 13.9 92.7% 20.85 139% 27.8 185.3% Folate, mog 132.5 33.1% 265 66.2% 397.5 99.3% 530 132.5% Vitamin K, mog 69.6 42.4% 101.8 84.8% 152.7 127.2% 203.6 166.6% Biotin, mog 68.6 MOT ESTABLISHED 208.4 NOT ESTABLISHED 202.8 NOT ESTABLISHED 274.4 MOT ESTABLISHED Choline, mg 104.2 NOT ESTABLISHED 208.4 NOT ESTABLISHED 312.6 NOT ESTABLISHED 241.4 NOT ESTABLISHED Chloride, mg 400 22.8 800 40.4 71.0 60% 98.0 80% Chloride, mg 400 22.2% 800 44.4 1200 66.7% 40.2 - Chromium, mog 23.7 79% 47.4 158%	Vitamin B12 - Cobalamin, mcg	1.50	62.5%	3.00	125%	4.50	187.5%	6.00	250%
Vitamin E - Mixed Tocopherols, IU 6.95 46.3\$ 13.9 92.7\$ 20.85 139\$ 27.8 185.3\$ Folate, mcg 132.5 33.1\$ 265 66.2\$ 397.5 99.3\$ 530 132.5\$ Vitamin K, mcg 50.9 42.4\$ 101.8 84.8\$ 152.7 127.2\$ 203.6 169.6\$ Biotin, mcg 68.6 NOT ESTABLISHED 137.2 NOT ESTABLISHED 205.8 NOT ESTABLISHED 274.4 NOT ESTABLISHED Choline, mg 104.2 NOT ESTABLISHED 208.4 NOT ESTABLISHED 313.6 NOT ESTABLISHED 416.8 NOT ESTABLISHED MINERALS 10.0 80.0 40.0 71.0 60% 980 80% Chloride, mg 40.0 22.0 80.0 44.4\$ 1200 66.7\$ 1600 88.9\$ Chloride, mEq 11.3 - 22.6 - 33.9 - 45.2 - Chopper, mg 0.35 38.9\$ 0.7 77.8\$ 1.05 <td>Vitamin C, mg</td> <td>113</td> <td>126%</td> <td>226</td> <td>251%</td> <td>339</td> <td>377%</td> <td>452</td> <td>502%</td>	Vitamin C, mg	113	126%	226	251%	339	377%	452	502%
Folate, mog 132.5 33.1% 265 66.2% 397.5 99.3% 530 132.5%	Vitamin D, mcg	3.75	20%	7.5	40%	11.25	60%	15	80%
Vitamin K, mog 50.9 42.4% 101.8 84.8% 152.7 127.2% 203.6 169.6% Biotin, mog 68.6 NOT ESTABLISHED 137.2 NOT ESTABLISHED 205.8 NOT ESTABLISHED 274.4 NOT ESTABLISHED Choline, mg 104.2 NOT ESTABLISHED 208.4 NOT ESTABLISHED 312.6 NOT ESTABLISHED 416.8 NOT ESTABLISHED MINERALS 20 20% 540 40% 710 60% 980 80% Chloride, mg 400 22.2% 800 44.4% 1200 66.7% 1600 88.9% Chloride, mEq 11.3 - 22.6 - 33.9 - 45.2 - Chromium, mog 23.7 79% 47.4 158% 71.1 237% 94.8 316% Copper, mg 0.35 38.9% 1.0 77.8% 1.05 117% 1.4 156% Tron, mg 5.7 30% 11.4 60% 12.1 90%	Vitamin E - Mixed Tocopherols, IU	6.95	46.3%	13.9	92.7%	20.85	139%	27.8	185.3%
Biotin, mcg 68.6 NOT ESTABLISHED 137.2 NOT ESTABLISHED 205.8 NOT ESTABLISHED 274.4 NOT ESTABLISHED Choline, mg 104.2 NOT ESTABLISHED 208.4 NOT ESTABLISHED 312.6 NOT ESTABLISHED 416.8 NOT ESTABLISHED MINERALS V <td>Folate, mcg</td> <td>132.5</td> <td>33.1%</td> <td>265</td> <td>66.2%</td> <td>397.5</td> <td>99.3%</td> <td>530</td> <td>132.5%</td>	Folate, mcg	132.5	33.1%	265	66.2%	397.5	99.3%	530	132.5%
Choline, mg 104.2 NOT ESTABLISHED 208.4 NOT ESTABLISHED 312.6 NOT ESTABLISHED 416.8 NOT ESTABLISHED MINERALS Calcium, mg 270 20% 540 40% 710 60% 980 80% Chloride, mg 400 22.2% 800 44.4% 1200 66.7% 1600 88.9% Chloride, mEq 11.3 - 22.6 - 33.9 - 45.2 - Chromium, meg 23.7 79% 47.4 158% 71.1 237% 94.8 316% Copper, mg 0.35 38.9% 0.7 77.8% 1.05 117% 1.4 156% Tron, mg 5.7 30% 11.4 60% 17.1 90% 22.8 120% Magnesium, mg 9.1 23.6% 198.2 47.2% 297.3 70.8% 396.4 94.4% Molybdenum, mcg 36.1 80.2% 72.2 160.4% 108.3 241% 14	Vitamin K, mcg	50.9	42.4%	101.8	84.8%	152.7	127.2%	203.6	169.6%
MINERALS L<	Biotin, mcg	68.6	NOT ESTABLISHED	137.2	NOT ESTABLISHED	205.8	NOT ESTABLISHED	274.4	NOT ESTABLISHED
Calcium, mg 270 20% 540 40% 710 60% 980 80% Chloride, mg 400 22.2% 800 44.4% 1200 66.7% 1600 88.9% Chloride, mEq 11.3 - 22.6 - 33.9 - 45.2 - Chromium, mcg 23.7 79% 47.4 158% 71.1 237% 94.8 316% Copper, mg 0.35 38.9% 0.7 77.8% 1.05 117% 1.4 156% Todine, mcg 51 34% 102 68% 153 102% 204 136% Iron, ng 5.7 30% 11.4 60% 17.1 90% 22.8 120% Manganese, mg 1.66 72.2% 3.32 144% 4.98 217% 6.64 289% Magnesium, mg 99.1 23.6% 198.2 47.2% 297.3 70.8% 396.4 94.4% Molybdenum, mcg 36.1 80.2% 72.2 160.4% 108.3 241% 112.0 14	Choline, mg	104.2	NOT ESTABLISHED	208.4	NOT ESTABLISHED	312.6	NOT ESTABLISHED	416.8	NOT ESTABLISHED
Chloride, mg 400 22.2% 800 44.4% 1200 66.7% 1600 88.9% Chloride, mEq 11.3 - 22.6 - 33.9 - 45.2 - Chromium, mog 23.7 79% 47.4 158% 71.1 237% 94.8 316% 316% Copper, mg 0.35 38.9% 0.7 77.8% 1.05 117% 1.4 156% 1.4 156% 1.5 10dine, mcg 51 34% 102 68% 153 102% 204 136% 1.5 120% 1.6 120%	MINERALS								
Chloride, mEq 11.3 - 22.6 - 33.9 - 45.2 - Chromium, meg 23.7 79% 47.4 158% 71.1 237% 94.8 316% Copper, mg 0.35 38.9% 0.7 77.8% 1.05 117% 1.4 156% Iodine, meg 51 34% 102 68% 153 102% 204 136% Iron, mg 5.7 30% 11.4 60% 17.1 90% 22.8 120% Manganese, mg 1.66 72.2% 3.32 144% 4.98 217% 6.64 289% Magnesium, mg 99.1 23.6% 198.2 47.2% 297.3 70.8% 396.4 94.4% Molybdenum, meg 36.1 80.2% 72.2 160.4% 108.3 241% 144.4 320% Phosphorus, mg 280.5 40.1% 560.9 80.2% 841.4 120.3% 112.9 160.4% Potassium, mg 958 20% 1916 40% 2874 60% 73.0 </td <td>Calcium, mg</td> <td>270</td> <td>20%</td> <td>540</td> <td>40%</td> <td>710</td> <td>60%</td> <td>980</td> <td>80%</td>	Calcium, mg	270	20%	540	40%	710	60%	980	80%
Chromium, mcg 23.7 79% 47.4 158% 71.1 237% 94.8 316% Copper, mg 0.35 38.9% 0.7 77.8% 1.05 117% 1.4 156% Iodine, mcg 51 34% 102 68% 153 102% 204 136% Iron, mg 5.7 30% 11.4 60% 17.1 90% 22.8 120% Manganese, mg 1.66 72.2% 3.32 144% 4.98 217% 6.64 289% Magnesium, mg 99.1 23.6% 198.2 47.2% 297.3 70.8% 396.4 94.4% Molybdenum, mcg 36.1 80.2% 72.2 160.4% 108.3 241% 144.4 320% Phosphorus, mg 280.5 40.1% 560.9 80.2% 841.4 120.3% 1121.9 160.4% Potassium, mg 958 20% 1916 40% 2874 60% 3832 80% Selenium, mcg 18.2 33.2% 36.5 66.4% 54.8 99.6%	Chloride, mg	400	22.2%	800	44.4%	1200	66.7%	1600	88.9%
Copper, mg 0.35 38.9% 0.7 77.8% 1.05 117% 1.4 156% Icodine, mcg 51 34% 102 68% 153 102% 204 136% Iron, mg 5.7 30% 11.4 60% 17.1 90% 22.8 120% Manganese, mg 1.66 72.2% 3.32 144% 4.98 217% 6.64 289% Magnesium, mg 99.1 23.6% 198.2 47.2% 297.3 70.8% 396.4 94.4% Molybdenum, mcg 36.1 80.2% 72.2 160.4% 108.3 241% 144.4 320% Phosphorus, mg 280.5 40.1% 560.9 80.2% 841.4 120.3% 1121.9 160.4% Potassium, mg 958 20% 1916 40% 2874 60% 3832 80% Selenium, mcg 18.2 33.2% 36.5 66.4% 54.8 99.6% 73.0 132.8%	Chloride, mEq	11.3	-	22.6	-	33.9	-	45.2	-
Todine, mcg 51 34% 102 68% 153 102% 204 136% Tron, mg 5.7 30% 11.4 60% 17.1 90% 22.8 120% Manganese, mg 1.66 72.2% 3.32 144% 4.98 217% 6.64 289% Magnesium, mg 99.1 23.6% 198.2 47.2% 297.3 70.8% 396.4 94.4% Molybdenum, mcg 36.1 80.2% 72.2 160.4% 108.3 241% 144.4 320% Phosphorus, mg 280.5 40.1% 560.9 80.2% 841.4 120.3% 1121.9 160.4% Potassium, mg 958 20% 1916 40% 2874 60% 3832 80% Potassium, mEq 24.6 - 49.1 - 73.7 - 98.3 - Sedium, mcg 18.2 33.2% 36.5 66.4% 54.8 99.6% 73.0 132.8%	Chromium, mcg	23.7	79%	47.4	158%	71.1	237%	94.8	316%
Tron, mg 5.7 30% 11.4 60% 17.1 90% 22.8 120% Manganese, mg 1.66 72.2% 3.32 144% 4.98 217% 6.64 289% Magnesium, mg 99.1 23.6% 198.2 47.2% 297.3 70.8% 396.4 94.4% Molybdenum, mcg 36.1 80.2% 72.2 160.4% 108.3 241% 144.4 320% Phosphorus, mg 280.5 40.1% 560.9 80.2% 841.4 120.3% 1121.9 160.4% Potassium, mg 958 20% 1916 40% 2874 60% 3832 80% Potassium, mEq 24.6 - 49.1 - 73.7 - 98.3 - Selenium, mcg 18.2 33.2% 36.5 66.4% 54.8 99.6% 73.0 132.8% Sodium, mg 333 27.8% 666 55.5% 999 83.3% 1332 111% Sodium, mg 3.9 35.5% 7.8 70.9% 11.7 106%	Copper, mg	0.35	38.9%	0.7	77.8%	1.05	117%	1.4	156%
Manganese, mg 1.66 72.2% 3.32 144% 4.98 217% 6.64 289% Magnesium, mg 99.1 23.6% 198.2 47.2% 297.3 70.8% 396.4 94.4% Molybdenum, mcg 36.1 80.2% 72.2 160.4% 108.3 241% 144.4 320% Phosphorus, mg 280.5 40.1% 560.9 80.2% 841.4 120.3% 1121.9 160.4% Potassium, mg 958 20% 1916 40% 2874 60% 3832 80% Potassium, mEq 24.6 - 49.1 - 73.7 - 98.3 - Selenium, mcg 18.2 33.2% 36.5 66.4% 54.8 99.6% 73.0 132.8% Sodium, mg 333 27.8% 666 55.5% 999 83.3% 1332 111% Sodium, mEq 3.9 35.5% 7.8 70.9% 11.7 106% 15.6 142% POLYUNSATURATED FAT Omega-3 Fatty Acid, g 7.77 14.5	Iodine, mcg	51	34%	102	68%	153	102%	204	136%
Magnesium, mg 99.1 23.6% 198.2 47.2% 297.3 70.8% 396.4 94.4% Molybdenum, mcg 36.1 80.2% 72.2 160.4% 108.3 241% 144.4 320% Phosphorus, mg 280.5 40.1% 560.9 80.2% 841.4 120.3% 1121.9 160.4% Potassium, mg 958 20% 1916 40% 2874 60% 3832 80% Potassium, mEq 24.6 - 49.1 - 73.7 - 98.3 - Selenium, mcg 18.2 33.2% 36.5 66.4% 54.8 99.6% 73.0 132.8% Sodium, mg 333 27.8% 666 55.5% 999 83.3% 1332 111% Sodium, mEq 14.5 - 29.0 - 43.5 - 58.0 - Zinc, mg 3.9 35.5% 7.8 70.9% 11.7 106% 15.6 142% POLYUNSATURATED FAT Comega-3 Fatty Acid, g 7.77 14.5	Iron, mg	5.7	30%	11.4	60%	17.1	90%	22.8	120%
Molybdenum, mcg 36.1 80.2% 72.2 160.4% 108.3 241% 144.4 320% Phosphorus, mg 280.5 40.1% 560.9 80.2% 841.4 120.3% 1121.9 160.4% Potassium, mg 958 20% 1916 40% 2874 60% 3832 80% Potassium, mEq 24.6 - 49.1 - 73.7 - 98.3 - Selenium, mcg 18.2 33.2% 36.5 66.4% 54.8 99.6% 73.0 132.8% Sodium, mg 333 27.8% 666 55.5% 999 83.3% 1332 111% Sodium, mEq 14.5 - 29.0 - 43.5 - 58.0 - Zinc, mg 3.9 35.5% 7.8 70.9% 11.7 106% 15.6 142% POLYUNSATURATED FAT Compa=3 Fatty Acid, g 7.77 14.5 14.5 21.75 29.0 - <	Manganese, mg	1.66	72.2%	3.32	144%	4.98	217%	6.64	289%
Phosphorus, mg 280.5 40.1% 560.9 80.2% 841.4 120.3% 1121.9 160.4% Potassium, mg 958 20% 1916 40% 2874 60% 3832 80% Potassium, mEq 24.6 - 49.1 - 73.7 - 98.3 - Selenium, mcg 18.2 33.2% 36.5 66.4% 54.8 99.6% 73.0 132.8% Sodium, mg 333 27.8% 666 55.5% 999 83.3% 1332 111% Sodium, mEq 14.5 - 29.0 - 43.5 - 58.0 - Zinc, mg 3.9 35.5% 7.8 70.9% 11.7 106% 15.6 142% POLYUNSATURATED FAT Omega-3 Fatty Acid, g 7.77 14.5 14.5 21.75 29.0 -	Magnesium, mg	99.1	23.6%	198.2	47.2%	297.3	70.8%	396.4	94.4%
Potassium, mg 958 20% 1916 40% 2874 60% 3832 80% Potassium, mEq 24.6 - 49.1 - 73.7 - 98.3 - Selenium, mcg 18.2 33.2% 36.5 66.4% 54.8 99.6% 73.0 132.8% Sodium, mg 333 27.8% 666 55.5% 999 83.3% 1332 111% Sodium, mEq 14.5 - 29.0 - 43.5 - 58.0 - Zinc, mg 3.9 35.5% 7.8 70.9% 11.7 106% 15.6 142% POLYUNSATURATED FAT Omega-3 Fatty Acid, g 7.77 14.5 14.5 21.75 29.0 -	Molybdenum, mcg	36.1	80.2%	72.2	160.4%	108.3	241%	144.4	320%
Potassium, mEq 24.6 - 49.1 - 73.7 - 98.3 - Selenium, mcg 18.2 33.2% 36.5 66.4% 54.8 99.6% 73.0 132.8% Sodium, mg 333 27.8% 666 55.5% 999 83.3% 1332 111% Sodium, mEq 14.5 - 29.0 - 43.5 - 58.0 - Zinc, mg 3.9 35.5% 7.8 70.9% 11.7 106% 15.6 142% POLYUNSATURATED FAT Omega-3 Fatty Acid, g 7.77 14.5 14.5 21.75 29.0 -	Phosphorus, mg	280.5	40.1%	560.9	80.2%	841.4	120.3%	1121.9	160.4%
Selenium, mcg 18.2 33.2% 36.5 66.4% 54.8 99.6% 73.0 132.8% Sodium, mg 333 27.8% 666 55.5% 999 83.3% 1332 111% Sodium, mEq 14.5 - 29.0 - 43.5 - 58.0 - Zinc, mg 3.9 35.5% 7.8 70.9% 11.7 106% 15.6 142% POLYUNSATURATED FAT Omega-3 Fatty Acid, g 7.77 14.5 21.75 29.0	Potassium, mg	958	20%	1916	40%	2874	60%	3832	80%
Sodium, mg 333 27.8% 666 55.5% 999 83.3% 1332 111% Sodium, mEq 14.5 - 29.0 - 43.5 - 58.0 - Zinc, mg 3.9 35.5% 7.8 70.9% 11.7 106% 15.6 142% POLYUNSATURATED FAT Omega-3 Fatty Acid, g 7.77 14.5 21.75 21.75 29.0	Potassium, mEq	24.6	-	49.1	-	73.7	-	98.3	-
Sodium, mEq 14.5 - 29.0 - 43.5 - 58.0 - Zinc, mg 3.9 35.5% 7.8 70.9% 11.7 106% 15.6 142% POLYUNSATURATED FAT Omega-3 Fatty Acid, g 7.77 14.5 21.75 21.75 29.0	Selenium, mcg	18.2	33.2%	36.5	66.4%	54.8	99.6%	73.0	132.8%
Zinc, mg 3.9 35.5% 7.8 70.9% 11.7 106% 15.6 142% POLYUNSATURATED FAT Omega-3 Fatty Acid, g 7.77 14.5 21.75 21.75 29.0	Sodium, mg	333	27.8%	666	55.5%	999	83.3%	1332	111%
POLYUNSATURATED FAT Image: Compact of the	Sodium, mEq	14.5	-	29.0	-	43.5	-	58.0	-
Omega-3 Fatty Acid, g 7.77 14.5 21.75 29.0	Zinc, mg	3.9	35.5%	7.8	70.9%	11.7	106%	15.6	142%
	POLYUNSATURATED FAT								
	Omega-3 Fatty Acid, g	7.77		14.5		21.75		29.0	
Omega-6 Fatty Acid, g 3.12 4.56 6.84 8.92	Omega-6 Fatty Acid, g	3.12		4.56		6.84		8.92	

%DV/%RDI are calculated per FDA food labeling requirements based on a 2000 calorie/day diet for adults and children four or more years of age. The Institute of Medicine's DRI reports present RDAs (that differ from the %DV/%RDI) as the average daily dietary intake level sufficient to meet the nutrient requirements of nearly all healthy individuals in a group dependent upon age, gender, and life stage. If planning diets around specific nutrient needs, please make sure to check with your healthcare provider who understands the difference in these values and can provide accurate recommendations.

Liquid Hope undergoes regular nutritional assessment and lab testing. However, as with any real food product, variations in the nutrient levels can vary depending on time of year, soil, and weather conditions. Although we do our best to provide you with the most accurate nutrient information as possible, if you have a medical condition that requires you to be precise with specific nutrient levels, please discuss the use of this product with your medical team.

T.H-001 LH-001



LIQUID HOPE®

ORGANIC WHOLE FOODS MEAL REPLACEMENT

____ EST. 2006 ____

ORIGINAL FORMULA

COMPLETE PLANT BASED NUTRITION



REAL FOOD • GLUTEN FREE • DAIRY FREE • SOY FREE NON GMO • BPA FREE • NO ADDED SUGAR • CORN FREE

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® on Nourish means U.S.A. registered trademark

SPECIAL NOTES:
*mL range is give due to the volume being effected by viscosity, altitude and temperature. For the most accurate measurments please use the grams listed. All nutritional information contained herein is calculated using a 341/per pouch gram weight measurement.

**RDI percentages for adults and children 4 or more years of age.



LIQUID HOPE

The world's first shelf stable organic whole foods feeding tube formula and meal replacement.

- Liquid Hope meets all food safety requirements and meets all GRAS, HACCP, CGMPS standards. Liquid Hope is processed in a FDA/USDA registered facility with USDA inspector on site. SID#: 2013-06012/001
- MEDICARE/MEDICAID APPROVED
- For tube feeding or oral feedings
- For supplemental or sole source nutrition
- Use under medical supervision
- Concentrated calories (1.3 cal/mL) and high protein (20% of calories) formulated to help maintain healthy weight and support lean body tissue maintenance and repair
- Meets 100% RDI for 21 essential vitamins and minerals: four 341g pouches
- 9g of naturally occurring dietary fiber in 341g
- Gluten Free (produced in a facility where gluten is used)
- Dairy Free
- Soy Free
- Corn Free
- USDA Certified Organic
- 100% GMO Free
- BPA Free Packaging
- Plant-Based
- Safe to use for people with lactose intolerance

ORDERING INFO:

CASES	PRODUCT CODE	PACKAGING			
Liquid Hope	LHWS124	24 - 12oz(341g) pouches/case			

SAFETY PRECAUTIONS:

NOT FOR PARENTERAL USE

ALLERGENS:

• Contain Almonds (Tree Nuts)

INGREDIENTS:

Filtered water, organic garbanzo beans, organic green peas, organic carrots, organic whole grain brown rice, organic whole grain brown rice protein, organic flaxseed oil, organic sprouted quinoa, organic sweet potato, vitamin blend [potassium citrate, calcium citrate, acerola(C), sodium chloride, mixed tocopherols(E), choline bitartrate, zinc citrate, biotin, niacinamide, seleniummethionine, cholecalciferol(D3), calcium d-pantothenate(B5), pyridoxine hydrochloride(B6), riboflavin(B2), thiamine mononitrate(B1), methylcobalamin(B12)] organic broccoli, organic almond butter, organic kale, organic garlic, organic turmeric, organic rosemary, organic ginger, organic seaweed.



NUTRITIONAL INFORMATION:

Kcal/mL: 1.3

Caloric Distribution (% of kcal)

Protein: 20% Fat: 38%

Carbohydrate: 42%

Protein Source: 23q/341q

organic garbanzo beans, organic green peas, organic whole grain brown rice, organic whole

grain brown rice protein, organic sprouted quinoa, organic almond butter

NPC: N Ratio: 100:1 **N6:** N3 Ratio: 1:3

Osmolality (mOsm/kg water): 482

Water: 60%

Meets 100% RDI for 21 essential vitamins and minerals: four 341g pouches

Fiber Content/Source: 9g/341g

organic garbanzo beans, organic carrots, organic whole grain brown rice, organic sprouted quinoa, organic sweet potato, organic broccoli, organic kale, organic almond butter

HCPCS Code: B4149

Insurance Data Bank & Billing Code: 57858-0004-11*

NPI #: 1023427705

Viscosity: Nectar-like at room temperature

PREPARATION:

INSTRUCTIONS FOR USE:

- If switching from commercial enteral formula, transition slowly to allow the body time to adapt to the differences in formulas. Replace one serving of Liquid Hope for one serving of the current formula each day until goal is reached. Most people make a total switch in 7-10 days.
- Liquid Hope has a 12 hour ambient room temperature hang time.
- Any unopened formula can be stored for up to 2 years at room temperature. Do not store in a hot place.
- Once opened, the formula can be refrigerated in a sealed container for up to 48 hours. Please discard any unused opened formula after 48 hours.
- Some small bore tubes may require product to be warmed and/or diluted.
- Water may be added. If adding water or any liquid, it must be reblended with the product to emulsify in order to prevent separation.

^{*} Medicare, Medicaid and health insurers may ask you to provide a National Drug Code / NDC number for insurance claims, billing or reimbursement purposes. Because our products are whole foods and do not constitute "drugs", we have an Insurance Data Bank and Billing Code that you should use when asked for an NDC number for our products.