Pre-natal Supplements Competitive Analysis

How does your PRENATAL SUPPLEMENT measure up?

	COI	MPLETE FORMU	LA' 1		Blend	Prenate U	Iltra		ort	Nata	limı
N la station as t	%Daily	(95 Different Nutrients)	Usable	(6 additional levels)	Usable	16 Nutrients	Usable	11 Nutrients	Usable	15 Nutrients	Usable
Nutrient	Value	Amount Ingredient Form	Amount	Amount Form	Amount	Amount Form	Amount	Amount Form	Amount	Amount Form	Amount
						Palmitate &		acetate & beta			
Vitamin A activity		15,000 IU Beta Carotene - D. Salina	N/A			2700 IU Beta Carotene	N/A	1000 IU carotene	N/A		N/A
Vitamin D-3	25%	100 IU Cholecalciferol	N/A			400 IU	N/A	400 IU	N/A	400 IU	N/A
Vitamin E	833%	250 IU dl-alpha-tocopherol	N/A			30 IU	N/A	11 IU	N/A	15 IU	N/A
Vitamin C	1667%	1000 mg Ascorbic Acid	N/A			120 mg	N/A	120 mg	N/A	80 mg	N/A
Vitamin D.4	00000/	20 This 1101	N1/A			2	N1/A	Thiamine	N1/A		
Vitamin B-1	2000%	30 mg Thiamine HCL	N/A			3 mg	N/A	2 mg Mononitrate	N/A		
Vitamin B-2 Vitamin B-3	1764%	30 mg Riboflavin 30 mg Niacinamide	N/A N/A			3.4 mg	N/A	3 mg	N/A	47	N1/A
	150%					20 mg	N/A	20 mg	N/A	17 mg	N/A
Pantothenic Acid Vitamin B-6	1500%	150 mg d-calcium pantothenate	N/A	50 m a	NI/A	20	NI/A	40	NI/A	7 mg	N/A N/A
	1500%	30 mg Pyridoxine HCL	N/A	50 mg	N/A	20 mg	N/A	10 mg	N/A	4 mg	
Folic Acid		400 mcg Folate	N/A	400 mcg	N/A	1 mg	N/A	1 mg	N/A	1 mg	N/A
Vitamin B-12		500 mcg Cyanocobalamin	N/A			12 mcg	N/A	12 mcg	N/A	2.5 mg	N/A
Biotin		300 mcg Biotin	N/A	FOO may situate	475	200	70			30 mcg	N/A
Calcium	50%	500 mg Glycerophosphate chelate	250+	500 mg citrate	175	200 mg citrate	70			200 mg carbonate	20
Magnasium	7 50/	200 mm Chroaraphaephata chalata	450.	amino acid	425					100 mg bydrovido	10
Magnesium Potassium	75% 3%	300 mg Glycerophosphate chelate 99 mg Citrate chelate	150+	250 mg chelate	125					100 mg hydroxide	10
	50%	<u> </u>	50+ .5+			2 mg oxide	0			2 ma ovido	0
Copper	50%	1 mg Gluconate chelate	.ə+	amino acid		2 mg oxide	U			3 mg oxide	U
Iron	23%	4 mg Gluconate chelate	2+	30 mg chelate	15	90 mg carbonyl	9	60 mg carbonyl	6	54 mg fumerate	12
Manganese	*	2.5 mg Citrate chelate	1.25+								
Zinc	85%	13 mg Citrate chelate	7+			25 mg oxide	2.5			25 mg oxide	2.5
Chromium	250%	300 mcg ChromeMate® Polynicotinate	150+	200 mcg Chelate	100						
Selenium	130%	100 mcg Methionine chelate	50+								
Molybdenum	200%	150 mcg Amino acid chelate™	75+								
Boron	· •	2 mg Aminoate chelate	1+								
Choline		30 mg Bitartrate	N/A								
Crops Cood Evines	*	OF man Antiverine	N/A								
Grape Seed Extract Inositol	*	35 mg Activein® 30 mg Inositol	N/A N/A			_					
PABA	*	30 mg para amino benzoic acid	N/A N/A		_	_					
	*	_ :				_					
Pycnogynol®		10 mg Pine Extract	N/A								
Dimethylglycine	,	30 mg Dimethylglycine DMG	N/A			_					
Amino Acid	*	40 40 Delement Amine Aside	NI/A								
Complex Blend Trace Mineral		40 mg 19 Balanced Amino Acids	N/A		_						
	*	1450 ppm 47 Diopt Derived Clarect	4200								
elements	^	1450 ppm 47 Plant Derived Elements	1300+								
Doguanto Codium						50 mg	NI/A				
Docusate Sodium lodine						50 mg	N/A N/A				
todine						150 mcg potassium	IN/A				

^{* = %} of Daily Value Not Established

N/A = There is currently no accurate test to determine the amount your body can absorb, so the "Usage Amount" is considered "Not Applicable" here.

NOTE about each of the products listed here:



Complete Liquid™ Formula - is the foundation product recommended to fill nutritional deficiencies in adults.

New Mother's Blend™ - provides the specific nutrients that are in highest demand during pre-conception, gestation, and lactation. It does NOT replace the Complete Liquid™ Formula, but complements it.

Prenate® Ultra™ - In our in-house tests of all of the products on this list, these tablets were the slowest to dissolve.

NataFort & B - iron is the ONLY mineral ingredient

Natalins® Rx - the only ingredient list available was found on the Internet (nothing is listed on or within the sample packaging).

Blank Amount = Nutrient Not Included

Blank Form = Same as Complete Liquid