

**CERTIFICATE OF ANALYSIS**

<b>Product Name:</b>	WeNatal For Her Clear Capsules (90 count)		
<b>Customer Name:</b>	WeNatal	<b>Manufacturing Date:</b>	02/07/2026
<b>Rev. No.:</b>	0	<b>Exp. Date:</b>	01/2028
<b>Product Lot No.:</b>	28038-B	<b>Serving Size:</b>	3 Capsules
<b>Item No.:</b>	FG01279-90	<b>Serving per Container</b>	30 Servings

Physical Attributes	Specifications	Test Methods	Results
Appearance	Clear capsule with off white powder with specks	Visual examination	Conforms
Capsule size	Size "00"	Visual examination	Conforms
Capsule shell color	Clear veggie DR	Visual examination	Conforms
Net fill weight (target)	854 mg	Manufacture audit	Conforms
Capsule gross weight (avg of 20 capsules)	Range: 18.46 - 20.42 g	USP <2091>	20.36 g
Weight variation	Meets USP requirements	USP <2091>	Conforms
Disintegration	NLT 30 minutes in 1.2 pH	USP <2040>	No Signs of Disintegration after 30 minutes

\*Weight of individual capsule is within the limits of 90 % - 110 % of actual average capsule weight.

Analytical Attributes (per serving)	Specifications	Test Methods	Results
Vitamin A (as 55% Palmitate, and 45% Mixed Carotenoids)	NLT 2,200 mcg RAE	*Manufacture Input	2,475 mcg RAE
Vitamin C (as Ascorbic Acid)	NLT 175 mg	HPLC	185 mg
Vitamin D (as Cholecalciferol)	NLT 100 mcg (4,000 IU)	*Manufacture Input	167 mcg (6,680 IU)
Vitamin E (as Mixed Tocopherols)	NLT 19 mg	*Manufacture Input	21 mg
Thiamin (as Thiamin Mononitrate)	NLT 6 mg	HPLC	10 mg
Riboflavin (as Riboflavin-5-Phosphate)	NLT 3 mg	*Manufacture Input	3 mg
Niacin (as Niacinamide)	NLT 35 mg	HPLC	43 mg
Vitamin B6 (as Pyridoxal-5-Phosphate)	NLT 20 mg	HPLC	23 mg
Folate (as L-5-Methyltetrahydrofolate, Calcium Magnafolate® PRO))	NLT 1,350 mcg DFE	*Manufacture Input	1,735 mcg DFE
Vitamin B12 (as Methylcobalamin)	NLT 150 mcg	*Manufacture Input	203 mcg
Biotin (as d-Biotin)	NLT 200 mcg	*Manufacture Input	221 mcg
Pantothenic Acid (as d-Calcium Pantothenate)	NLT 10 mg	*Manufacture Input	11 mg
Choline (as Vitacholine® Choline Bitartrate)	NLT 400 mg	*Manufacture Input	400 mg
Iron (as Ferrochel® Iron Bisglycinate Chelate)	NLT 18 mg	ICP-MS	25 mg
Iodine (as Potassium Iodide)	NLT 150 mcg	*Manufacture Input	155 mcg

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Magnesium (as TRAACS® Magnesium Bisglycinate Chelate)	NLT 100 mg	ICP-MS	123 mg
Zinc (as TRAACS® Zinc Bisglycinate Chelate)	NLT 30 mg	ICP-MS	55 mg
Selenium (from Selenium Yeast (NutraFeast®))	NLT 60 mcg	ICP-MS	118 mcg
Copper (as TRAACS® Copper Bisglycinate Chelate)	NLT 2 mg	ICP-MS	3 mg
Manganese (as TRAACS® Manganese Bisglycinate Chelate)	NLT 1 mg	ICP-MS	1 mg
Chromium (as TRAACS® Chromium Nicotinate Bisglycinate Chelate)	NLT 150 mcg	ICP-MS	166 mcg
Molybdenum (as TRAACS® Molybdenum Glycinate Chelate)	NLT 25 mcg	ICP-MS	35 mcg
Inositol	NLT 50 mg	*Manufacture Input	50 mg
Vitamin K2 (as Menaquinone-7)	NLT 90 mcg	*Manufacture Input	99 mcg

\*Manufacture Input/Audit including testing ingredients before use, auditing batch ingredients weighing and blending, and in-process encapsulation quality control.

*Chemical Contaminants	Specifications	Test Methods	Results
Arsenic (inorganic)	≤ 10 µg/daily dose (3 Capsules)	ICP-MS	0.095 µg/daily dose (3 Capsules)
Cadmium	≤ 4.1 µg/daily dose (3 Capsules)	ICP-MS	0.071 µg/daily dose (3 Capsules)
Lead	≤ 0.5 µg/daily dose (3 Capsules)	ICP-MS	0.329 µg/daily dose (3 Capsules)
Mercury	≤ 0.3 µg/daily dose (3 Capsules)	ICP-MS	0.005 µg/daily dose (3 Capsules)




\* Heavy metals test results are reported by daily dose intake

Microbial Limits	Specifications	Test Methods	Results
Total Plate Count	≤ 10,000 cfu/g	USP <2021> or equivalent	150 cfu/g
Yeast & Mold Count	≤ 1,000 cfu/g	USP <2021> or equivalent	< 10 cfu/g
<i>Escherichia coli</i>	Negative/10 g	USP <2022> or equivalent	Negative/10 g
<i>Salmonella</i> sp.	Negative/10 g	USP <2022> or equivalent	Negative/10 g
<i>Staphylococcus aureus</i>	Negative/10 g	USP <2022> or equivalent	Negative/10 g

<b>Other Ingredients:</b>	Hypromellose.
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	Title or Designation	Sign / Date
Prepared by:	Mayra Arias, Quality Control Technician	 03/27/2026
Approved by:	Umesh Thorat, Ph.D., QC Laboratory Manager	 03/27/2026

