

CERTIFICATE OF ANALYSIS



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Report Issued To: Natural Partners, Inc dba
FullScript
1230 Elm Street, Suite 301
Manchester NH 03101-1336
USA

Sample Name: Pure Encapsulations PreNatal Nutrients 120 capsules
Description: Capsule powder; Capsule
Lot #: 50323998
AL #: 24025VQL_1
Analysis ID: 221204
Received: 01/25/24

Determination of Bacterial Contaminants by Petrifilm and MDS

Microorganism	Amount (cfu/g)	USP Specification	Result
E. coli	Absent	Absent in 10g	Pass
Coliforms	< 10	N/A	N/A
Aerobic Bacteria	< 100	< 10 ⁴	Pass
Yeast and Mold	< 10	< 10 ³	Pass
Enterobacteria	< 10	< 10 ^{2*}	Pass
Salmonella	Absent	Absent in 25g	Pass

Conditions:

Method: ATM-815-0315, 0316, 0317, 0318, 0319
Instrument: 3M Petrifilm Plate Reader, 3M Molecular Detection System (MDS)

Sample Preparation:

For E.Coli, Aerobic count, Yeast & Mold and Enterobacteria. Transferred approximately 10g of sample to the 120 mL sterile cup with 90 mL of Tryptic Soy Broth. Capped and mixed until homogenous. For each of these four tests, different incubations are performed on petrifilm. For E.Coli, an additional step of incubation with MacConkey broth is performed at 42 C for 24 hours +/- 2 hours, before placing on petrifilm. For Salmonella, transferred 25 g of sample to an enrichment pouch. Massaged pouch enrichment suspension until homogeneous. Incubated at 37 C for 24 hours +/- 2 hours.

Report Summary:

Conclusion: This "Pure Encapsulations PreNatal Nutrients 120 capsules" test sample has <100 cfu/g aerobic bacteria, <10 cfu/g yeast and mold, <10 cfu/g Enterobacteria, <10 Coliforms and no detectable trace of *Salmonella spp.* and *E. coli*.
OOS Reference: N/A
Notes: *For Enterobacteria, used AHPA criteria specification for finished botanical goods.
This matrix has been verified fit-for-purpose using Petrifilm and MDS
Notebook Reference: DNAEXP003 p. 089

Analysis Date : 02/16/24

Analyzed By: N Canello

**Authorized By: Anthony Fontana, Ph.D.,
Laboratory Director**

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