

FERTILITY

Fairhaven<sup>®</sup> Health<sup>®</sup>

FertilAid<sup>®</sup> Multivitamin For Women

Daily support for hormone balance and reproductive health<sup>†</sup>

With methylfolate, vitex, & red clover

Dietary Supplement

70 capsules | 1-month supply

SUGGESTED USE: Take 2 capsules daily with a meal, or as directed by your healthcare practitioner.

Supplement Facts

FertilAid Multivitamin		Amount Per Serving		% Daily Value*	
		WOMEN	MALE	WOMEN	MALE
Vitamin D3 (as cholecalciferol)		3,200 IU (80 µg)	1,000 IU (25 µg)	640%	200%
Vitamin E (as d-alpha-tocopherol)		100 IU (1,500 IU)	100 IU (1,500 IU)	200%	200%
Vitamin K2 (as menaquinone-7)		100 µg	100 µg	200%	200%
Vitamin B12 (as methylcobalamin)		1,000 µg	1,000 µg	200%	200%
Folate (as 5-methyltetrahydrofolate)		1,000 µg	1,000 µg	200%	200%
Vitamin B6 (as pyridoxine HCl)		100 mg	100 mg	200%	200%
Vitamin B3 (as niacinamide)		100 mg	100 mg	200%	200%
Vitamin B2 (as riboflavin)		100 mg	100 mg	200%	200%
Vitamin B1 (as thiamine)		100 mg	100 mg	200%	200%
Vitamin A (as retinol palmitate)		10,000 IU (3,000 µg)	10,000 IU (3,000 µg)	200%	200%
Vitamin C (as ascorbic acid)		1,000 mg	1,000 mg	200%	200%
Vitamin B5 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B7 (as biotin)		100 µg	100 µg	200%	200%
Vitamin B9 (as folic acid)		100 µg	100 µg	200%	200%
Vitamin B10 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B11 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B12 (as methylcobalamin)		1,000 µg	1,000 µg	200%	200%
Vitamin B13 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B14 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B15 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B16 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B17 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B18 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B19 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B20 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B21 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B22 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B23 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B24 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B25 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B26 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B27 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B28 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B29 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B30 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B31 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B32 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B33 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B34 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B35 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B36 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B37 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B38 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B39 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B40 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B41 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B42 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B43 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B44 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B45 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B46 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B47 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B48 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B49 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B50 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B51 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B52 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B53 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B54 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B55 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B56 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B57 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B58 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B59 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B60 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B61 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B62 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B63 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B64 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B65 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B66 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B67 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B68 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B69 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B70 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B71 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B72 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B73 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B74 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B75 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B76 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B77 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B78 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B79 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B80 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B81 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B82 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B83 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B84 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B85 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B86 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B87 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B88 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B89 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B90 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B91 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B92 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B93 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B94 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B95 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B96 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B97 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B98 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B99 (as pantoic acid)		100 mg	100 mg	200%	200%
Vitamin B100 (as pantoic acid)		100 mg	100 mg	200%	200%

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Part Number

PL2759-90-F

Description

Label, FertilAid for Women US 90ct

Die/Tooling

(E) H 2.6250 x W 6.7500

Material

White Poly (Removable)

Finish

Gloss Finish

Customer

Arizona Nutritional Supplements

Proof Output File

FH FertilAid Multivitamin for Women 90ct Size E.ai

Proof Output Date

Monday, May 12, 2025

Signature

John Tingo

Signature Date

05/13/25

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100% TARGETS

CYAN

MAGENTA

YELLOW

BLACK

50% TARGETS

CYAN

MAGENTA

YELLOW

BLACK




# FH.FERTIL Aid WOMEN-US.REV04 - Proof for approval - FertilAid for Women

Final Audit Report

2025-05-13

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