





266 mcg

10 mcg

1.66 mg

133 mg

133 mg

67 ma

20

5 g

30 mg

400 mcg

10 mcg

30 mg

1.5 mg

200 mg

25 ma

17 mg

# BEHAVIOR BALANCE-DMG™ LIQUID & CAPSULES

Behavior Balance-DMG $^{\text{TM}}$  is a phenol free dietary supplement to support balanced behavior, social interactions, immune system function and manage stress.\*

#### **Recommended to support:**

- Balanced behavior and socialization skills\*
- Stress coping mechanisms\*
- Mental clarity\*
- Immune system functions\*

# Behavior and Social Skills Support\*:

- Dimethylglycine (DMG) has been reported to modify and improve behavior, eye contact, social interaction, verbal skills, mental alertness, brain function and may reduce lethargy.\* It is a precursor to many amino acids and neurotransmitters that aid in brain and nerve function.\*
- Betaine (trimethylglycine) helps support behavior, increased social interaction, circulation, normalize amino acid metabolism and liver protection from fat deposits.\* Betaine is a precursor to DMG.
- Vitamin B6 supplementation results in a positive impact on behavior, better eye contact, less involuntary physical action and more interest in participation.\*
- Folic acid helps in the metabolism of the amino acids used by the brain.\*
- Vitamin B12 supports proper sleep patterns and production of the neurotransmitter acetylcholine, which assists in memory and learning.\*

## **Stress Management and Mental Clarity:**

Magnesium is a mineral that supports cognitive function and is essential for normal brain and nervous system functions.\*

# Immune System Support\*:

- DMG helps the body adapt to various forms of stress and supports the immune system.\* Three U.S. Patents on DMG have been awarded to DaVinci® based on 20 years of extensive research into the benefits on DMG.
- Zinc supports a healthy immune system and helps fight the formation of free radicals.\*

Available in an easy to swallow vegetarian capsule or a great tasting cherry flavored liquid.

**Behavior Balance-DMG™** capsules also contain Vitamin E and L-Carnosine. These additional antioxidants help support the immune system and nerve transmission.\*

### **Supplement Facts**

Serving Size: 2 Capsules Amount Per Serving

Vitamin E (as d-alpha Tocopheryl Succinate)

Vitamin B6 (as Pyridoxine HCl 50%

and Pyridoxal-5-Phosphate 50%)

Folate (as [6S]-5-methyltetrahydrofolic acid from 532 mcg of

Warning: If pregnant or nursing, consult your healthcare

Other Ingredients: glycerin, purified water, natural tropical punch

flavor, potassium sorbate, n,n-dimethylglycine hydrochloride, malic

Suggested Use: Shake well before use. As a dietary supplement take:

Over 12 years: ½ tablespoon, 3 to 4 times daily, or as directed by your healthcare practitioner. Product can also be mixed with a small amount

practitioner before taking this product.

Quatrefolic  $^{\tiny{\circledR}}$  is a registered trademark of Gnosis S.p.A. U.S. Patent No. 7,947,662

Sold Exclusively Through Healthcare Practitioners.

Quatrefolic® [6S]-5-methyltetrahydrofolic acid,

Other ingredients: microcrystalline cellulose, vegetable cellulose,

Over 12 years: 2 capsules, 3 or 4 times daily, or as directed by your

Magnesium (as Mg Aspartate)
Zinc (as TRAACS® Zinc Bisglycinate Chelate)

Suggested Use: As a dietary supplement take:

Serving Size: ½ Tablespoon (approx. 7.5 ml)

Vitamin B6 (as Pyridoxine HCl & Pyridoxal-5-Phosphate)

Vitamin B12 (as Methylcobalamin & Hydroxocobalamin)

glucosamine salt)

vegetarian leucine.

L-Carnosine

Betaine HCI

Vitamin B12 (as Methylcobalamin)

N,N-Dimethylglycine HCI (DMG)

4-6 years old: 2 capsules daily.

healthcare practitioner.

**Supplement Facts** 

Calories

Amount Per Serving

Total Carbohydrates

Zinc (as Zinc Sulfate)

acid, vegetable gum.

Betaine HCI

N,N-Dimethylglycine (DMG)

6-12 years: 2 capsules, twice daily.

Magnesium (as Magnesium Citrate)

2-6 years old: ½ tablespoon daily.

of water or juice if desired.

6-12 years: ½ tablespoon, twice daily.

0200414.120 (12 fl. oz. Natural Cherry Flavored Liquid • Vegetarian) 0200415.120 (120 Vegetarian Capsules)



\*These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure or prevent any disease.