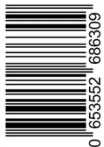


CLINICALLY PROVEN

Animal studies and clinical trials demonstrate the active ingredients in Ultimate Memory may help improve working memory and cognitive function while supporting a healthy cardiovascular system.

The main components of Ultimate Memory are naturally occurring, plant based, patented extracts providing a unique combination of phytonutrients, including polyphenols and flavonoids. These ingredient combinations have been clinically tested to show support of neurological and cardio-metabolic function.^



DISTRIBUTOR:

BERGAMET NA LLC
6445 S Tenaya Way, Suite B110
Las Vegas NV 89113
1 855 556 2131

DO NOT USE IF SEAL IS BROKEN.
STORE IN A DRY, COOL PLACE.



Ultimate MEMORY

HEART & MEMORY HEALTH*



SUPPLEMENT FACTS

Serving Size : 3 Tablets

Servings per Container : 30

Amount per Serving	Daily Value	
Proprietary Blend	2670 mg	#
Citrus Bergamot Extract (BPF 47%)		#
Neumentix™ Spearmint Aerial Part Extract		#
FloraGLO® Aztec Marigold Flower Powder		#
N-Acetyl-L-Cysteine		#
CoEnzyme Q10		#
Alpha Lipoic Acid		#
Natural Mixed Carotenoids		#
Vitamin C (as Ascorbic Acid)	180 mg	250%
Vitamin E (as DI-Alpha Tocopheryl Acetate)	45 IU	200%
Magnesium (as magnesium citrate)	67.5 mg	16%
Zinc (as Zinc Oxide)	9 mg	85%
Selenium (as L-Selenomethionine)	45 mcg	81%
Chromium (as Chromium Picolinate)	22.5 mcg	66%

DIRECTIONS: Take 1 tablet 3 times daily. # Daily Value not established

OTHER INGREDIENTS: Microcrystalline Cellulose, Stearic Acid, Dicalcium Phosphate, Croscarmellose Sodium, Magnesium Stearate, Silicon Dioxide, Pharmaceutical Glaze (Shellac, Povidone).

No colors, flavors or preservatives. Contains Fish.

Free of wheat, gluten, egg, dairy and lactose.

CAUTION: Do not take during pregnancy or when lactating.
Supplements should not replace a balanced diet.

^These statements have not been evaluated by the FDA.
This product is not intended to diagnose, treat, cure or prevent any disease.

www.bergametna.com

DIETARY SUPPLEMENT 90 Tablets

*Levels already within normal limits

BNA/UM-02