

# GUNA<sup>®</sup>-AWARENESS

HOMEOPATHIC MEDICINE



## Drug Facts

Active Ingredients		Purpose
Aurum metallicum	12X	Antidepressant
Brain Derived Neurotrophic Factor	4C	Helps Mental Activity
Bufo rana	12X	Helps Mental Activity
Calcarea carbonica	3X	Immune Strengthening
Chromium sulphuricum	3X	Detoxification
Cicuta virosa	12X	Antispastic
Cobalamin	3X	Antioxidant
Coenzyme Q	3X	Antioxidant
Cuprum metallicum	12X	Antispastic
Ferrum metallicum	3X	Antioxidant
Folic acid	3X	Antioxidant
Frontal lobe	6X	Supports Coordinating Behavior
Lachesis mutus	12X	Anti-inflammatory
Melatonin	4C	Antistress
Molybdenum metallicum	3X	Antiaging
Neurotrophin 3	4C	Supports Mental Activity
Neurotrophin 4	4C	Supports Mental Activity
Oxytocin	6X	Antispastic
Silicea	12X	Immune Strengthening
Temporal lobe	6X	Supports Auditory Processing
Thyrotropin-releasing Hormone	3X	Helps Mental Activity
Trimethylglycine	3X	Detoxification
Vanadium metallicum	6X	Antioxidant
Zincum metallicum	3X	Antistress

## Uses

For the temporary relief of symptoms of Impaired Cognitive Function such as inability to concentrate, restlessness, easy distractibility.

## Directions

Take 15 minutes before meals.

Adults and children 12 years and older	20 drops in a little water, 2 times per day
Children between 12 years and 6 years of age	10 drops in a little water, 2 times per day
Children under 6 years	5 drops in a glass of water, 2 times per day

## Warnings

**Stop use and ask doctor** if symptoms of inability to concentrate, restlessness, easy distractibility worsen or persist more than 5 days. **If pregnant or breast-feeding** ask a doctor before use. **Keep this and all medicines** out of reach of children.

## Package

30 ml / 1.0 fl. oz. bottle

## Other Information

Store at 20°-25° C (68°-77° F).

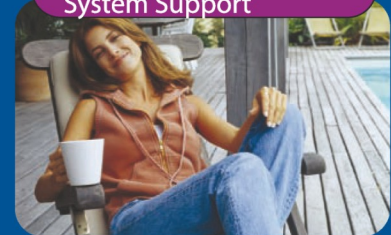
## Inactive Ingredient

Ethyl alcohol 30%

## GUNA METHOD

PHYSIOLOGICAL REGULATING MEDICINE

### Brain and Nervous System Support



**GUNA**  
biotherapeutics

The rational structure of Guna Awareness according to Physiologically Regulating Medicine (PRM)

