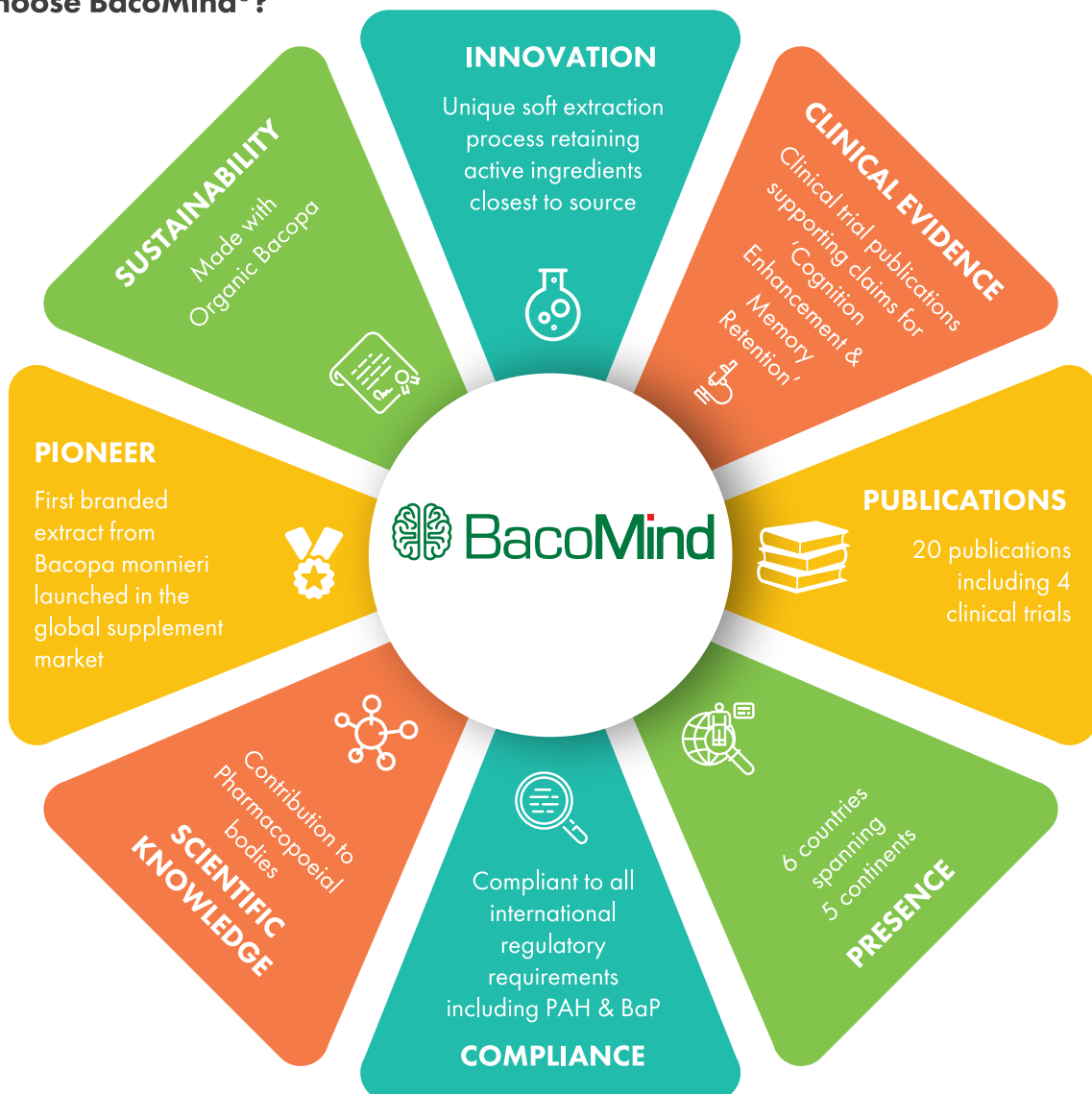




Sustainable and clinically researched brain health solution for cognitive wellness *

BacoMind® is a patented, clinically tested 'memory and cognition enhancing' standardised phytochemical composition containing unique full-spectrum extract with 9 different bioactive ingredients derived from *Bacopa monnieri*.^{1,2,3}

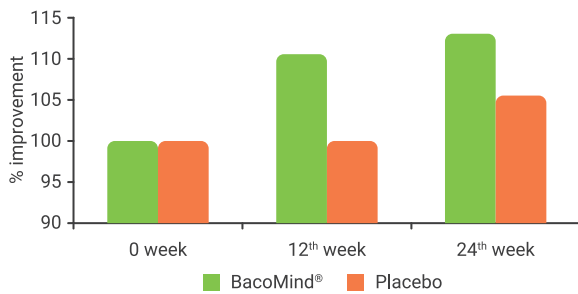
Why choose BacoMind®?



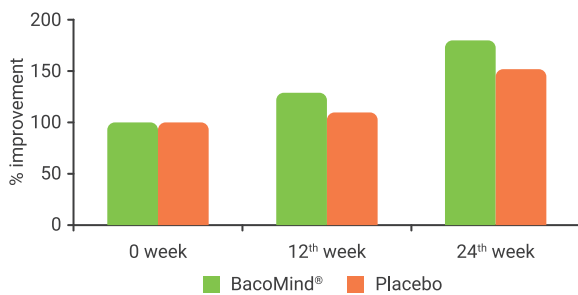
BacoMind® is clinically proven to improve cognitive performance with 4 clinical trials in Elderly & Children

IN ELDERLY

Improvement in Attention¹:

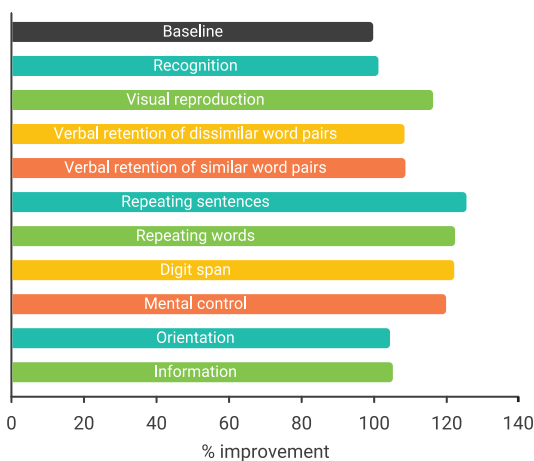


Improvement in Memory¹:



IN CHILDREN

Improvement in Memory³:



Improvement in memory test scores in BacoMind® treated children requiring IEP³ (Individualized Education Program)

BacoMind® is a registered trademark owned by Natural Remedies Pvt. Ltd.

WANT TO KNOW MORE?

INDIA - Natural Remedies Pvt Ltd.

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NEW STUDY

Elucidation of Molecular Mechanism(s) of Cognition Enhancing Activity of BacoMind®: A Standardized Extract of Bacopa Monnieri⁴

Results:

BacoMind® has been found to regularize neurotransmitter activity. BacoMind® was found to inhibit three enzymes namely, Catechol-O-methyl transferase (COMT), Prolyl endopeptidase (PEP), and Poly (ADP-ribose) polymerase (PARP). It also exhibited an antagonistic effect on 5-HT₆ and 5-HT_{2A} receptors.⁴

BacoMind® has been shown to^{1,2,3}

- Supports learning and memory in adults*
- Supports learning and memory in children*
- Improves attention and cognitive processing for cognitive wellness*
- Improves attention & verbal memory in older persons with Age Associated Memory Impairment*
- Improves self-control, attention and reduces restlessness in children with ADHD*
- Improves learning & memory in children requiring Individual Education Program*

Recommended Dose^{1,2,3}

Adults: 300 to 450 mg/day/adult for 12 weeks

Children: 225mg/day /child for 12 weeks

References :

1. Barbhaiya et al., Efficacy and tolerability of BacoMind® on memory improvement in elderly participants - A double blind placebo controlled study. J. Pharmacol. Toxicol., 2008, 3: 425-434
2. Morgan and Stevens. Does Bacopa monnieri improve memory performance in older persons? Results of a randomized, placebo-controlled, double-blind trial. Journal of Alternative and Complementary Medicine 2010, 16 : 753-759
3. Usha PD et al., BacoMind®: A Cognitive Enhancer in Children Requiring Individual Education Programme. Journal of Pharmacology and Toxicology, 2008; 3(4): pp 302-310
4. Dethe et. al. Elucidation of Molecular Mechanism(s) of Cognition Enhancing Activity of BacoMind®: A Standardized Extract of Bacopa Monnieri. Pharmacogn Mag. 2016 Jul;12(Suppl 4):S482-S487

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



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