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*.

**Why choose BacoMind®?**

- **PIONEER**: First branded extract from *Bacopa monnieri* launched in the global supplement market
- **SUSTAINABILITY**: Seed to shelf operational efficiency
- **INNOVATION**: Unique soft extraction process retaining active ingredients closest to source
- **CLINICAL EVIDENCE**: Clinical trial publications supporting claims for ‘Cognition Enhancement & Memory Retention’
- **INNOVATION**: Clinical trial publications supporting claims for ‘Cognition Enhancement & Memory Retention’
- **PUBLICATIONS**: 20 publications including 4 clinical trials
- **SCIENTIFIC KNOWLEDGE**: Contribution to Pharmacopoeial bodies
- **COMPLIANCE**: Compliance with international regulatory requirements including PAH & BaP
- **PRESENCE**: 6 countries spanning 5 continents
- **COMPLIANCE**: Compliance with international regulatory requirements including PAH & BaP

Cognitive Enhancement at its Best!
**BacoMind® is clinically proven to improve cognitive performance with 4 clinical trials in Elderly & Children**

**IN ELDERLY**

**Improvement in Attention¹:**

<table>
<thead>
<tr>
<th>% improvement</th>
<th>0 week</th>
<th>12th week</th>
<th>24th week</th>
</tr>
</thead>
<tbody>
<tr>
<td>BacoMind®</td>
<td>95</td>
<td>105</td>
<td>115</td>
</tr>
<tr>
<td>Placebo</td>
<td>90</td>
<td>100</td>
<td>105</td>
</tr>
</tbody>
</table>

**Improvement in Memory¹:**

<table>
<thead>
<tr>
<th>% improvement</th>
<th>0 week</th>
<th>12th week</th>
<th>24th week</th>
</tr>
</thead>
<tbody>
<tr>
<td>BacoMind®</td>
<td>95</td>
<td>110</td>
<td>115</td>
</tr>
<tr>
<td>Placebo</td>
<td>90</td>
<td>100</td>
<td>105</td>
</tr>
</tbody>
</table>

**IN CHILDREN**

**Improvement in Memory²:**

<table>
<thead>
<tr>
<th>% improvement</th>
<th>Baseline</th>
<th>Recognition</th>
<th>Visual reproduction</th>
<th>Verbal retention of dissimilar word pairs</th>
<th>Verbal retention of similar word pairs</th>
<th>Repeating sentences</th>
<th>Repeating words</th>
<th>Digit span</th>
<th>Mental control</th>
<th>Orientation</th>
<th>Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>0 week</td>
<td>0</td>
<td>50</td>
<td>70</td>
<td>80</td>
<td>90</td>
<td>100</td>
<td>120</td>
<td>140</td>
<td>160</td>
<td>180</td>
<td>200</td>
</tr>
<tr>
<td>12th week</td>
<td>100</td>
<td>150</td>
<td>170</td>
<td>180</td>
<td>190</td>
<td>200</td>
<td>220</td>
<td>240</td>
<td>260</td>
<td>280</td>
<td>300</td>
</tr>
<tr>
<td>24th week</td>
<td>115</td>
<td>165</td>
<td>190</td>
<td>200</td>
<td>210</td>
<td>220</td>
<td>240</td>
<td>260</td>
<td>280</td>
<td>300</td>
<td>320</td>
</tr>
</tbody>
</table>

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

**NEW STUDY**

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

Publication: Pharmacognosy Magazine, 2016

**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-HT2A receptors.⁴

**Recommended Dose:**

- **Adults:** 300 to 450 mg/day/adult for 12 weeks
- **Children:** 225mg/day /child for 12 weeks

BacoMind® is recommended for incorporation in dietary or nutraceutical formulations intended for improving memory and age related neuro-degenerative disorders.¹,²,³

**Availability:** BacoMind® is available as a free flowing powder with a unique chemical and biological quality control support.

References:


**WANT TO KNOW MORE?**

**IN INDIA:**

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Phone: +91 80 4020 9999 | Mobile: +91 80 4020 9817

Email: hhp@naturalremedy.com
Website: www.naturalremedy.com

Disclaimer: 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.