COGNIUM TABLETS

For patients recovering from stroke and Neuro-degenerative disease

Latin Name	Conc.	Common Name		Action
Each coated tablet contains:				
Powders:				
Dolichos soja Sd.	50 mg	Soya		Induces anti- thrombotic action
Abhrak Bhasma	25 mg			managing mental weakness and depression
Mukta Pishti	5 mg			cardiac tonic, anti hypertensive
Extracts:				
Bacopa monnieri Wh. Pl.	20 mg	Brahmi	Standardised to 10% Bacosites	Promotes neuro regenesis
Withania somnifera Rt.	12.5 mg	Ashwagandha		Offers Antioxidant activity
Centella asiatica Wh. Pl.	10 mg	Mandukparni	Standardised to 5% Asciaticosites	Ameliorates excitotoxicity induced neuronal damage
Celastrus paniculatus Sd.	5 mg	Jyotishmati		Anti oxidant
Terminalia arjuna Bk.	2.5 mg	Arjuna		Improves microcirculation
Valeriana wallichii Rz.	2.5 mg	Tagar		Reduces blood brain barrier disruption
Acorus calamus Rz.	2.5 mg	Vacha		Reduces Stress
Myristica fragrans Sd.	2.0 mg	Jayphala		improves blood circulation

COMPOSITION

1 = standardized as 10% Bacosides

2 = standardized as 5% Asiaticosides

THERAPEUTIC RATIONALE:

COGNIUM tablets, aimed at preserving and enhancing cognitive functions. COGNIUM slows down the process of degeneration of neurons through antioxidants, nervine tonics and by improving circulation. It improves attention, boosts memory and enhances concentration.

Bacopa monnieri and Celastrus paniculatus present in COGNIUM improve cognitive functions. Centella asiatica enhance circulation to the CNS and amerliorates excitotoxicity induced neuronal damage. Withania somnifera and Convolvulus pluricaulis provide protection to nervous system by acting as adaptogenic against stress. Valeriana wallichi helps in reduction of blood brain barrier disruption.

INDICATIONS

- Loss of memory
- Concentration impairment
- Mental fatigue due to stress
- Ischemic stroke/major mental illness
- Mild dementia, forgetfulness, impaired concentration

DOSAGE

Tablets: 1 tablet twice a day for 3-4 months

PRESENTATION

Tablets: Blister pack of 20 tablets

Important Ingredients	Action
Ashwagandha, Shankhapushpi	Protection to nervous system
Mandukparni, Arjuna	Enhance circulation to the CNS
Brahmi, Jyotishmati	Improves cognition

COGNIUM SYRUP

In ADHD, poor memory, low concentration and language & learning disorder

COMPOSITION

Latin Name	Conc.	Common Name	Action
Each 5 ml syrup contains:			
Extracts:			
Centella asiatica Wh. Pl.	10 mg	Mandukparni	Ameliorates excitotoxicity induced neuronal damage
Bacopa monnieri Wh. Pl.	7 mg	Brahmi	Promotes neuro regenesis
Extract of the following:			
Terminalia arjuna St. Bk	70 mg	Arjuna	Improves microcirculation
Convolvulus pluricaulis Wh. Pl.	70 mg	Shankhapushpi	neuron tonic,memory enhancer
Withania somnifera Rt.	70 mg	Ashwagandha	Offers Antioxidant activity
Celastrus paniculatus Sd.	50 mg	Jyotishmati	Boosts mental performance and increases memory. Treats anxiety and convulsions
Acorus calamus Rz.	50 mg	Vacha	speech articulation
Glycyrrhiza glabra Rt.	50 mg	Yashtimadhu	strong antioxidant ,a brain tonic.potent stress-busting and memory-enhancing herb,improves circulation in the brain
Foeniculum vulgare Fr.	25 mg	Saunf	nutrients including vitamin B6, carbohydrates, and phenolic compounds that have anti-depressive properties
Myristica fragrans Sd.	20 mg	Jayphal	improves blood circulation

THERAPEUTIC RATIONALE:

COGNIUM Syrup, aimed at preserving and enhancing cognitive functions. COGNIUM slows down the process of degeneration of neurons through antioxidants, nervine tonics and by improving circulation. It improves attention, boosts memory and enhances concentration.

Bacopa monnieri and Celastrus paniculatus present in COGNIUM improve cognitive functions. Centella asiatica enhance circulation to the CNS and amerliorates excitotoxicity induced neuronal damage. Withania somnifera and Convolvulus pluricaulis provide protection to nervous system by acting as adaptogenic against stress. Valeriana wallichi helps in reduction of blood brain barrier disruption.

INDICATIONS

- Loss of memory
- Concentration impairment
- Language and learning disability
- Mental fatigue due to stress
- Attention-deficiency hyperactivity disorder (ADHD)

DOSAGE

Syrup: 5 - 10 ml twice a day for 3-4 months

PRESENTATION

Syrup: Bottle of 200 ml

Important Ingredients	Action
Ashwagandha, Shankhapushpi	Protection to nervous system
Mandukparni, Arjuna	Enhance circulation to the CNS
Brahmi, Jyotishmati	Improves cognition