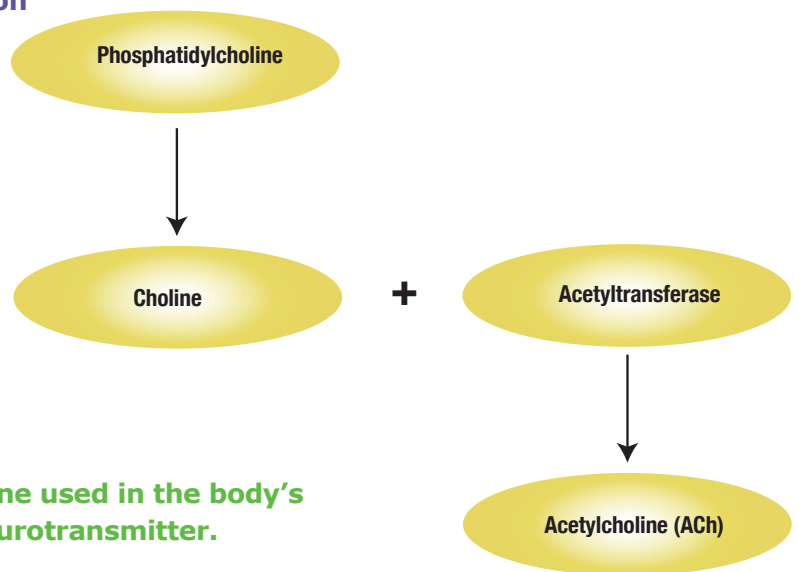


ENHANCED NEUROLOGICAL PROCESSES

More than 30 clinical investigations involving 1,968 patients have demonstrated positive results in treating neurological disorders with PPC.

PhosChol has shown a positive influence on:

- ➔ Choline content in the brain
- ➔ Dopamine and noradrenaline concentration
- ➔ Growth of the dendritic tree
- ➔ Detoxifying systems



PhosChol provides a preferred source of choline used in the body's manufacture of acetylcholine, an essential neurotransmitter.

A steadily increasing number of publications suggest that PPC can help improve:

- ➔ Oxygen supply and consumption in the brain
- ➔ Cerebral blood flow
- ➔ Microcirculation
- ➔ Vessel resistance and blood coagulation lipid values
- ➔ Antiperoxidative processes
- ➔ Subjective symptoms, such as headache, vertigo, concentration, fatigability memory, speech and irritability

Over 30 million daily doses of PhosChol have been sold worldwide. PPC is safe, effective and well tolerated even under long-term use.