

Common Nutritional Applications and Typical Properties

Hard Capsules (Gelatine & HPMC)	<ul style="list-style-type: none"> • ALCOLEC® PS grades • ALCOLEC® GPC Compound, GPC X • SOLUTHIN® MD • PhytoSolve® (HPMC) • PHOSAL® 75 SA 	Brain function, cognitive capacity, memory Choline source, nervous system, brain function Powder form of unsaturated PC for solid delivery systems Solubility enhancer, bioavailability enhancer Solubility enhancer, good compatibility with capsule material
Soft Gelatin Capsules	<ul style="list-style-type: none"> • ALCOLEC® GPC 85 • PHOSAL® grades 	Choline source, nervous system, brain function Solubility enhancer, bioavailability enhancer
Powder Compounds and Granulates	<ul style="list-style-type: none"> • ALCOLEC® PS grades • ALCOLEC® GPC X • SOLUTHIN® MD 	Brain function, cognitive capacity, memory Choline source, nervous system, brain function Powder form of unsaturated PC, easily dispersible in water
Energy Bars	<ul style="list-style-type: none"> • ALCOLEC® PS grades • ALCOLEC® GPC X 	High levels of phosphatidylserine, widely recognized as a contributor to good health Choline source, nervous system, brain function
High Caloric Sports Gels	<ul style="list-style-type: none"> • PhytoSolve® 	Higher caloric value than current sports gels
Dairy Products	<ul style="list-style-type: none"> • PhytoSolve® 	Enrichment of e.g. yoghurt with nutrients, such as Omega-3 triglycerides, Lutein, CLA; improved bioavailability
Drinks	<ul style="list-style-type: none"> • ALCOLEC® GPC 85 • PhytoSolve® 	Water soluble choline source, brain function, mental performance Solubilization of lipophilic actives (e.g. Omega-3 triglycerides, CoQ10, Vitamin E, Lutein, CLA)
Tablets	<ul style="list-style-type: none"> • SOLUTHIN® MD • ALCOLEC® PS grades • ALCOLEC® GPC Compound, GPC X 	Powder form of unsaturated PC, for solid drug delivery systems Brain function, cognitive capacity, memory Choline source, nervous system, brain function

These suggestions and information on application technology have been compiled to the best of our knowledge and belief on the basis of data, publications and regulations currently available, including patent legislation. Every manufacturer is responsible for compliance with all statutory regulations.