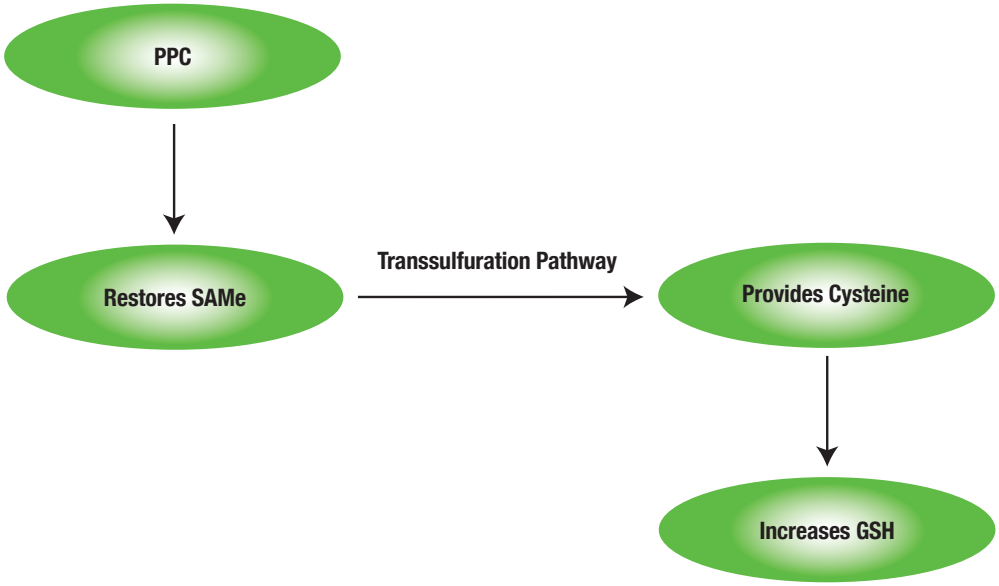
PhosChol®
Put the body on offense.

ENHANCED GLUTATHIONE PRODUCTION

Polyenylphosphatidylcholine (PPC) replenishes the body's own GSH pool. The probable reason is that PPC corrects the hepatic oxidative stress by restoring S-adenosylmethionine (SAMe), and adequate levels of SAMe are necessary to produce enough GSH by transsulfuration.



- **Exogenous Glutathione (GSH) is poorly absorbed in the gastrointestinal tract and it is therefore preferable produced naturally.**
- **Synthesis of GSH *de novo* includes cysteine via a transsulfuration pathway, serving as GSH's ultimate precursor.**
- **PPC corrects hepatic oxidative stress by restoring S-adenosylmethionine (SAMe) in the liver.**
- **SAMe is an essential precursor for glutathione production and liver detoxification.**
- **PPC acts antioxidatively in the liver by reducing toxic free radicals and by replenishing the body's own GSH pool.**
- **GSH is a major intracellular antioxidant and increased levels of GSH are necessary to detoxify the liver, fight against toxic radicals and reduce oxidative stress.**

PhosChol is safe - no negative side effects, contraindications or interactions observed or reported in over 25 years.