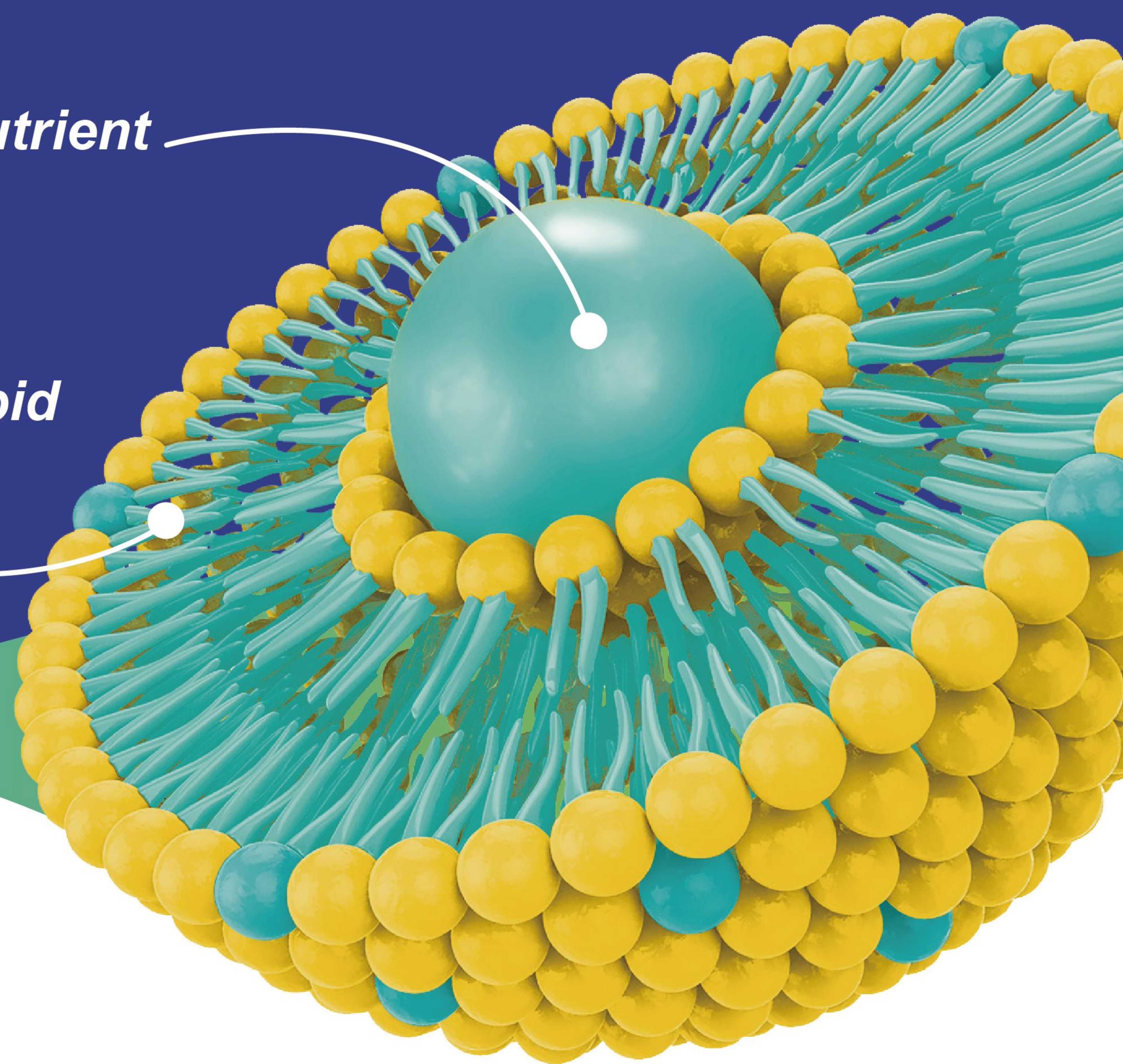


Liposome Technology

Cutting-edge Technology,
Global Patents, Better Stability,
Easier Absorption, Higher Bioavailability

Nutrient

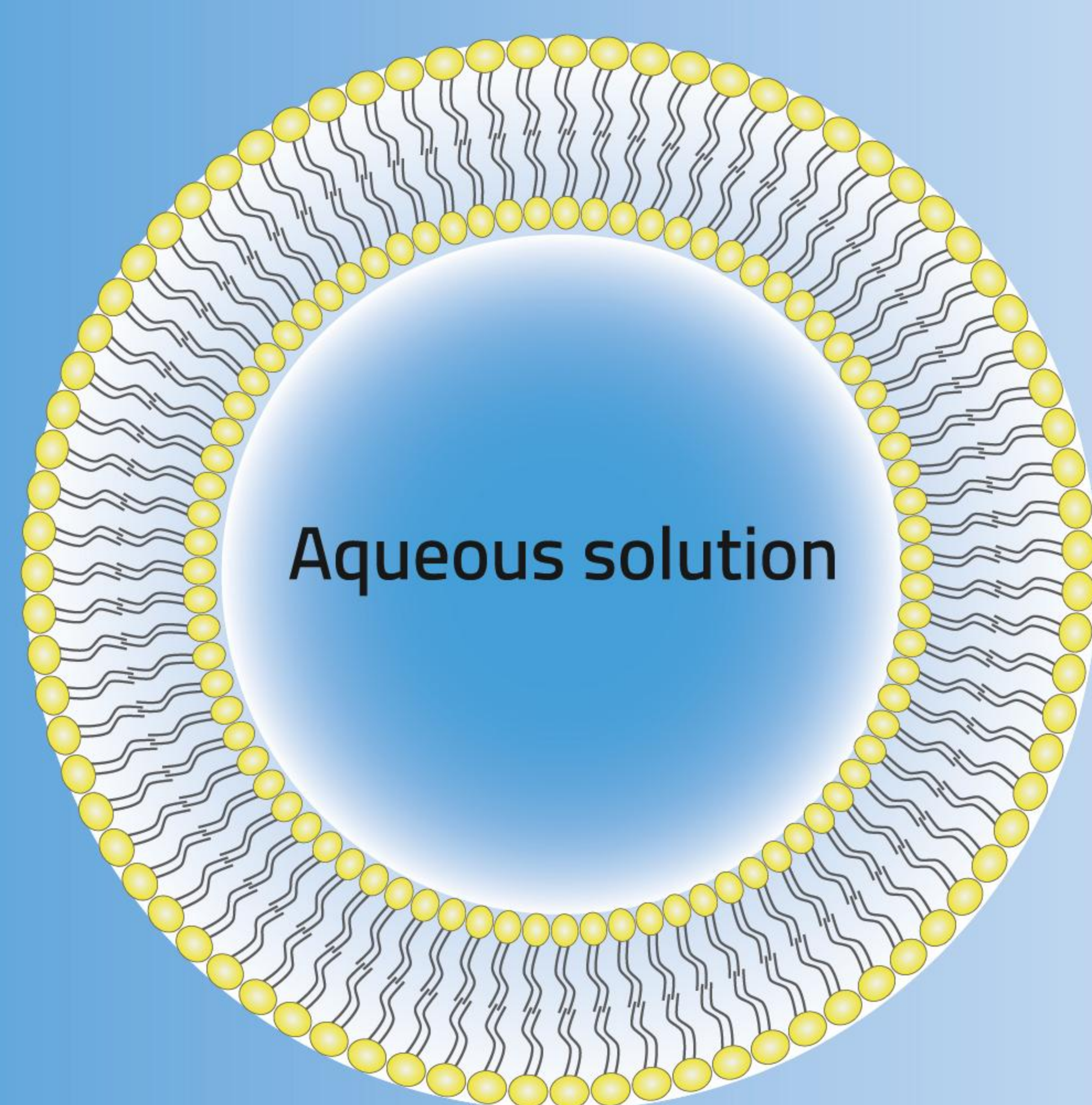
Phospholipid bilayer



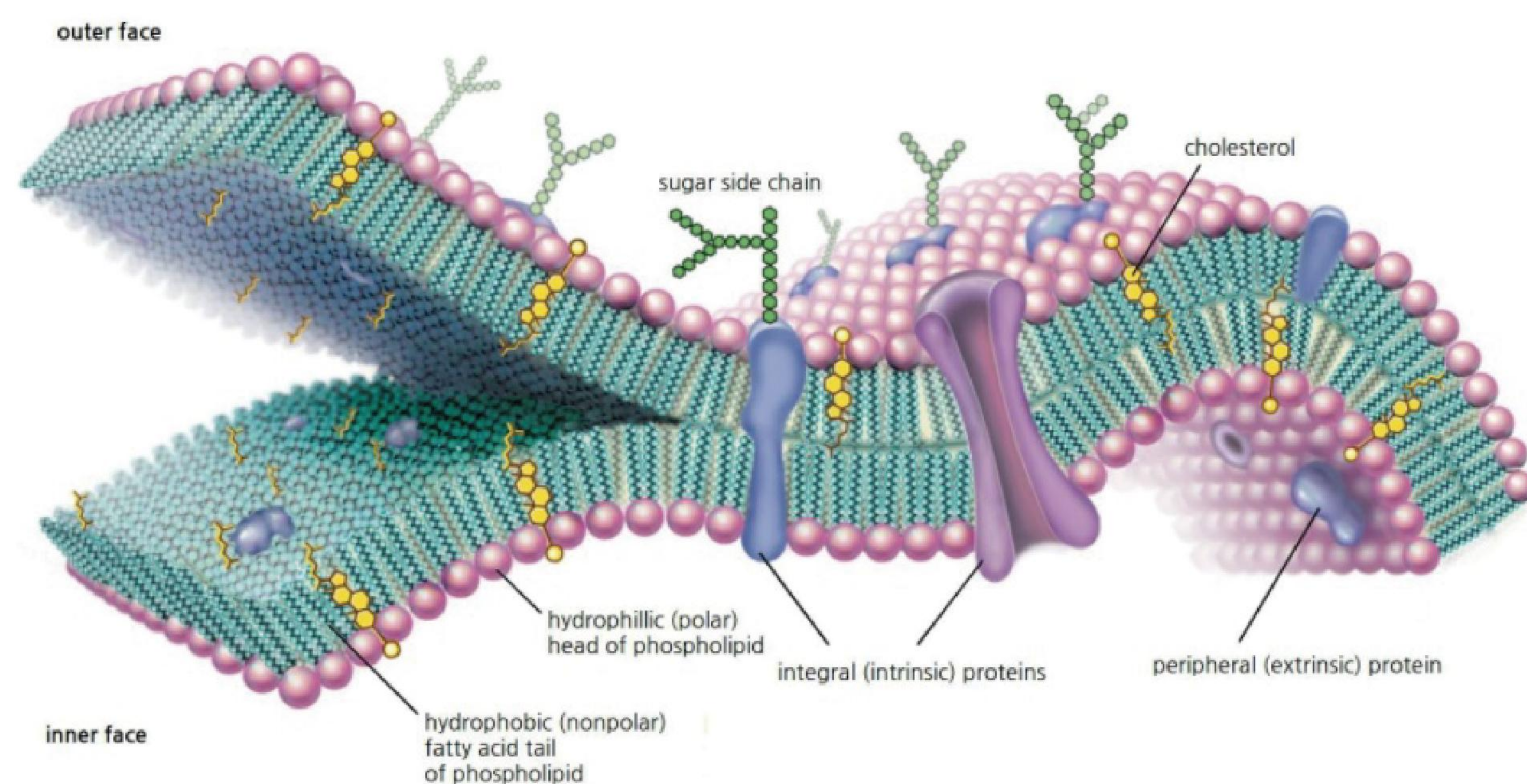
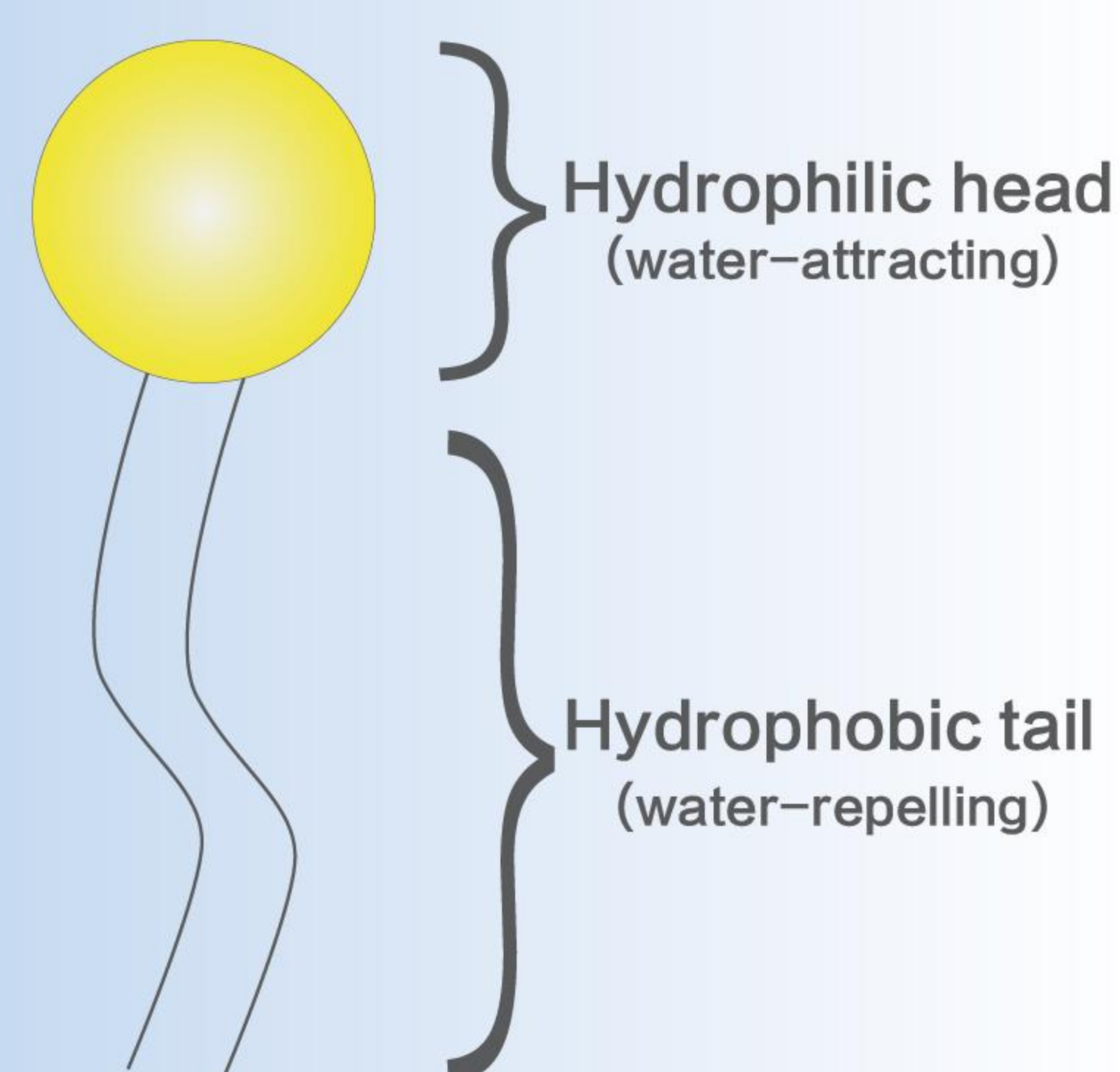
Definition of Co-loading Liposome

The novel co-loading liposome is an innovative drug delivery system based on natural active ingredients. It utilizes natural compounds such as ginsenosides as membrane stabilizers to replace traditional cholesterol while simultaneously encapsulating two or more components to form a complex drug-loading system. This delivery system maintains the fundamental structure of liposomes while significantly enhancing drug-loading efficiency, stability, and biocompatibility.

Natural Field's proprietary technology platform has obtained patent protection in major global markets and holds complete independent intellectual property rights, making it one of the leading liposomal delivery platforms worldwide.



simplified structure of phospholipid



Advantages of Co-loading Liposomes Platform



Unique Design

Replacing cholesterol with natural products such as ginsenosides

Advanced Technology

Simplified preparation process compared to conventional dual-drug loaded liposomes, enabling easier industrialization.

High-Efficiency Encapsulation

Simultaneously encapsulates two or more active pharmaceutical ingredients.

Global Patent Protection

Exclusive authorized patents granted in major developed countries worldwide.

High Bioavailability

Scientifically validated efficacy through rigorous experimental studies.

Functions



Liposomal NMN



Liposomal Glutathione



Liposomal Coenzyme Q10



Liposomal Creatine

Liposomal Vitamin C

Liposomal Vitamin K2

Liposomal Berberine HCl

Liposomal Dihydromyricetin

Liposomal Resveratrol

Liposomal Fisetin

Liposomal Quercetin

Liposomal Silymarin

Liposomal Curcumin

Liposomal NAD

Liposomal Melatonin

Liposomal PEA

Liposomal Iron

more.....

Q New products are continuously being launched...