

Search Products by Use

Pharmaceuticals



We have available raw materials for injections, eye drops, pharmaceutical and medical grade formulational use.

Sodium Hyaluronate

Hyaluronic Acid



Hyaluronic acid for Pharmaceutical Use

Hyaluronsan HA-AML, Hyaluronsan HA-SHL

Hyaluronsan HA-AML and Hyaluronsan HA-SHL are products that comply with the Japanese Pharmacopoeia's definition of purified sodium hyaluronate.

The products are generally used in pharmaceutical formulations, such as auxiliary agents for eye surgery and therapeutic agents for osteoarthritis of the knee joint.

Contact Kewpie for information about pharmaceutical raw materials.

[Inquiry](#)

Egg Yolk Lecithin for Pharmaceutical Use

Egg Yolk Lecithin PL-100M, Egg Yolk Lecithin PC-98N

Egg Yolk Lecithin PL-100M is a high quality, highly purified egg yolk phospholipid that has been used in fat emulsions. The product conforms to the Japanese Pharmaceutical Excipients definition of purified egg yolk lecithin. It may be used in pharmaceutical formulations generally, including fat emulsions.

Egg Yolk Lecithin PC-98N is a highly purified egg yolk lecithin which is made by purifying egg yolk phosphatidylcholine, the main constituent of egg yolk phospholipids, to a purity of 98 percent or greater. It may be used in pharmaceutical formulations generally, including lipid formulations.

Contact Kewpie for information about pharmaceutical raw materials.

[Inquiry](#)