

Hyaluronic Acid(Sodium Hyaluronate)

Product information

Hyaluronic acid (Sodium Hyaluronate)

CAS: 9004-61-9/9067-32-7

EINECS: 232-678-0

Asay(HPLC):99.0%

Appearance: White powder

Grade:Cosmetic Grade、Food Grade、 Pharmaceutical Grade

Certificate:ISO,HALAL,KOSER,COSMOS,ECOCERT COSMETICS

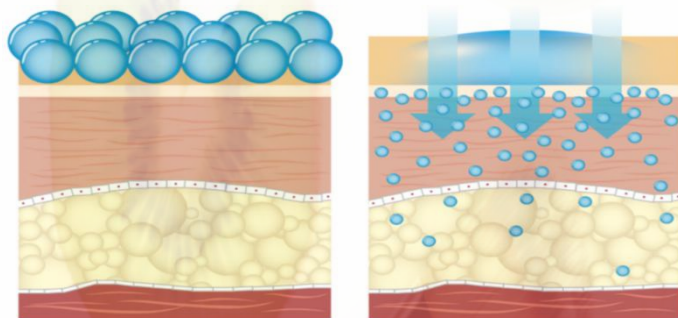
Package

500g,1.0kg in Vacuum Bag

10.0kgs/Carton or According to Requirements.

Descriptions

Hyaluronic acid is an acidic mucopolysaccharide macromolecular substance widely present in the connective tissues of humans and animals. It has important functions in the body such as maintaining water, adjusting osmotic pressure, maintaining tissue morphology, as well as lubrication, diffusion barrier, and stress buffering. Starting from the age of 25, hyaluronic acid in the human body will gradually be lost. At the age of 30, only 65% of the young skin is left, and at the age of 50, only 25% of the young skin is left. The skin will gradually lose its elasticity and luster, and aging, wrinkles and sagging will also occur.



Different M.W For choose

Type	MW range	Function
Hight MW Sodium Hyaluronate	> 1600kDa	Formation of dense protective film, long-lasting moisturizing, and good recovering effect
Medium MW Sodium Hyaluronate	200kDa~1600kDa	Good moisturizing and lubricity effect, slow release and stable emulsification effect.
Low MW Sodium Hyaluronate	10kDa~200kDa	Skin nutrition effect and lasting moisture effect.
Oligo Sodium Hyaluronate	<10kDa	Percutaneous absorption, deep moisturizing, anti-aging and recovery effect after sunburn.

Concentration Usage Dosage

Daily Skincare/After Sun Repair	0.02%-0.10%
Night Repair Factor	0.01%-0.05%
Make-Up Factor	0.005%-0.02%
Cleanser	0.005%-0.06%

Cosmetic Active Ingredients

Moisturizer&Skin Conditioner&Skin Protectant

Sodium Hyaluronate (Hyaluronic acid) CAS#: 9004-61-9/9067-32-7

Oligosaccharide Hyaluronic Acid

HA Plus Hyaluronic Acid

Polyglutamic Acid (PGA) CAS#:25513-46-6

Sodium Polyglutamate CAS#:28829-38-1

Skin Whitening&Anti-Spot &Anti-oxidation&Anti-inflammatory

Alpha -Arbutin CAS#:84380-01-8

Beta -Arbutin CAS#:497-76-7

Kojic Acid Dipalmitate CAS#:79725-98-7

Kojic acid CAS#:501-30-4

L-Glutathione(GSH) CAS#:70-18-8

Tranexamic Acid CAS#:1197-18-8

Cetyl Tranexamate HCl (TXC) CAS#:913541-96-5

Azelaic Acid CAS#: 123-99-9

DL-Mandelic Acid CAS#: 611-72-3

Glycolic Acid CAS#: 79-14-1

Monobenzone CAS#:103-16-2

L-Ascorbic Acid 2-Glucoside (AA2G) CAS#:129499-78-1

Ethyl Ascorbic Acid(EAA) CAS#:86404-04-8

Raspberry Ketone Glucoside CAS#:38963-94-9

Potassium Methoxysalicylate (4MSK) CAS#: 251312-71-5

Magnesium Ascorbyl Phosphate(MAP) CAS#:113170-55-1

Sodium Ascorbyl Phosphate (SAP) CAS#:66170-10-3

Ascorbyl Tetraisoalmitate CAS#:183476-82-6

Glabridin CAS#: 59870-68-7

Phenylethyl Resorcinol (SmWhite 377) CAS#: 85-27-8

Hesperidin Methyl Chalcone (HMC) CAS# 24292-52-2

Quaternium-73 CAS#: 15763-48-1

Tetrahydrocurcumin (THC) CAS#: 36062-04-1

Phloretin CAS#:60-82-2

4-Butylresorcinol CAS#: 18979-61-8

Aloe Vera Gel Freeze-dried Powder (Specifications: 50:1, 100:1, 200:1)

Pearl Powder

Skin Repair & Anti wrinkles&Anti-Aging

Ceramide CAS#: 100403-19-8

Fullerene CAS#: 99685-96-8

Ergothioneine(EGT) CAS#: 497-30-3

Hydroxypropyl Tetrahydropyrantriol (PRO-Xylane) CAS#: 439685-79-7

γ -Aminobutyric acid(GABA) CAS #: 56-12-2

Allantoin CAS #: 97-59-6

Lactobionic Acid CAS#: 96-82-2

Sericin Powder CAS#: 60650-89-7

Lanolin Anhydrous CAS#: 8006-54-0

Antibacterial &Antipruritic&Hair Care

Minoxidil CAS #: 38304-91-5

Minoxidil Sulphate CAS #: 2128251-27-2

Minoxidil Hydrochloride CAS #: 69935-18-8

RU-58841 CAS #: 154992-24-2

Bis-Aminopropyl Diglycol Dimaleate CAS #: 1629579-82-3

Dexpanthenol CAS #: 81-13-0

Climbazole CAS #:38083-17-9

Hexamidine Diisethionate CAS #:659-40-5

Piroctone Olamine CAS #: 68890-66-4

Hydrolyzed Keratin Peptide CAS.#: 69430-36-0

Preservatives&Solvents &Amino acid surfactant&Others

Ethylhexylglycerin CAS#:70445-33-9

Chlorphenesin CAS#:104-29-0

4-hydroxyacetophenone CAS#: 99-93-4

2-Phenoxyethanol CAS#:122-99-6

1,2-Hexanediol CAS#: 6920-22-5

Ethoxydiglycol CAS #: 111-90-0

1,3-Dehydroxyacetone(DHA) CAS#: 96-26-4

Carbomer/ Carbopol (940/980/Ultrez 20) CAS#: 9003-01-4

Sodium Lauryl Sulfoacetate (SLSA) CAS#:1847-58-1

Sodium lauryl ether sulfate (SLES) 70% CAS#: 68585-34-2

Sodium Alcohol Ether Sulphate (AES) 70% CAS#:9004-82-4