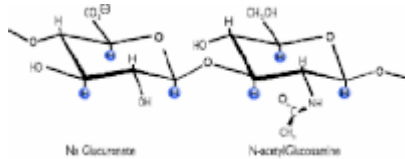


HYALIFT

PRESENTATION: 2% - 3ml phial
3,5 % - 5ml/10ml phial

COMPOSITION:



Hyalift contains: Hyaluronic acid - NON reticulated

PHARMACOLOGY:

Hyaluronic acid (HA) is a naturally occurring polyanionic, carbohydrate, more specifically a glycosaminoglycan (mucopolysaccharide). This long-chained polysaccharide is made up of repeating disaccharides units. It is unbranched and contains from 50 to several thousand disaccharides units.

ACTIONS:

HA is a natural substance present in the intercellular matrix of most vertebrate connective tissues. Although HA can be found naturally in almost in every cell in the body, it is found in greatest concentrations in the skin tissue that contains 50% of whole body HA. In skin tissue, hyaluronic acid is a jelly- like substance that fills the space between collagen and elastin fibres.

The role of HA in skin is to:

Provide a mechanism of transport of essential nutrients from the bloodstream to living skin cells.

Hydrate the skin by holding in water (anti wrinkles)

Cushioning and lubricating agent against mechanical and chemical damage.

TOXITY:

It is biocompatible and non-immunogenic, well tolerated, safe and efficacious

INDICATIONS:

Aged and dehydrated skin.

MESOLIFT MIX

Hyalift	3,5 cc
Silorg 0.5	3 cc
Purascorbol	1 cc
Xadenal	2,5 cc

Hyalift	3,5 cc
Silorgamine	3 cc
Puretinol 100	1 cc
Taurinox	2 cc