

9G-Visc

intra-articular

Knee gel for use during arthrosis therapy

Sodium hyaluronate, made by fermentation, for viscoelastic supplementation and replacement of the synovial fluid in synovial joints.

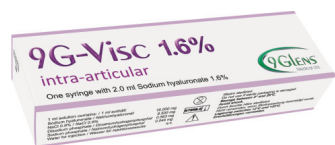
- ▷ High active ingredient content
- ▷ High molecular weight
- ▷ Optimal viscoelastic properties
- ▷ Easy handling

- ▷ Excellent pain relief
- ▷ Improved joint function
- ▷ For all synovial joints
- ▷ Promotes wound healing
- ▷ Delays the degeneration process in the cartilage



9G-Visc intra-articular are offered with two concentrations

9G-Visc intra-articular 1.6%



Technical data

Sodium Hyaluronate	1.6%
Molecular Weight	1.2 - 2 million Daltons
Viscosity	approx 80,000 mPs
Osmolality	270 - 400 mOsm/kg
Storage	2 - 25°C
pH	6.8 - 7.4
Volume	2.0 ml

Formula [1 ml]:

Sodium Hyaluronate	16.000 mg
Sodium Chloride	8.500 mg
Disodium Hydrogenphosphate	0.563 mg
Sodium Dihydrogenphosphate	0.045 mg
Water for injection	q.s.

9G-Visc intra-articular 2.2%



Technical data

Sodium Hyaluronate	2.2%
Molecular Weight	1.5 - 1.8 mill. Daltons
Viscosity	appr. 250,000 - 350.000 mPas
Osmolality	270 - 400 mOsm/kg
Storage	2 - 25°C
pH	6.8 - 7.4
Volume	2.0 ml

Formula [1 ml]:

Sodium Hyaluronate	22.000 mg
Sodium Chloride	8.500 mg
Disodium Hydrogenphosphate	0.563 mg
Sodium Dihydrogenphosphate	0.045 mg
Water for injection	q.s.

Manufacturer:



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