

# Optimal comfort during arthrosis therapy



## KD intra-articular gel

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

- Pain relief and improved joint function
  - For all synovial joints
    - Promotes wound healing
    - Delays the degeneration process in the cartilage
- High active ingredient content
  - High molecular weight
  - Optimal viscoelastic properties
  - Easy handling

<p><b>KD intra-articular gel 1.0%</b></p> <p>available in 1 ml and in 2 ml</p>	<p><b>Technical data:</b>                      Sodium Hyaluronate 1.0%                      Molecular Weight 1.1 - 2.2 mill. Dalton                      Viscosity more than 10,000 mPas                      Osmolality 270 - 400 mOsm/kg                      Storage 2 - 25°C                      pH 6.8 - 7.4</p>	<p><b>Content in 1 ml:</b>                      Sodium hyaluronate 10.000 mg                      Sodium chloride 8.500 mg                      Disodium hydrogenphosphate 0.563 mg                      Sodium dihydrogenphosphate 0.045 mg                      Water for injections ad 1 ml                      Sterilized by moisted heat</p>	<p><b>Content in 2 ml:</b>                      Sodium hyaluronate 20.000 mg                      Sodium chloride 17.000 mg                      Disodium hydrogenphosphate 1.126 mg                      Sodium dihydrogenphosphate 0.090 mg                      Water for injections ad 2 ml                      Sterilized by moisted heat</p>
<p><b>KD intra-articular gel 1.2%</b></p> <p>available in 1 ml and in 2 ml</p>	<p><b>Technical data:</b>                      Sodium Hyaluronate 1.2%                      Molecular Weight 1.1 - 2.2 mill. Dalton                      Viscosity more than 10,000 mPas                      Osmolality 270 - 400 mOsm/kg                      Storage 2 - 25°C                      pH 6.8 - 7.4</p>	<p><b>Content in 1 ml:</b>                      Sodium hyaluronate 12.000 mg                      Sodium chloride 8.500 mg                      Disodium hydrogenphosphate 0.563 mg                      Sodium dihydrogenphosphate 0.045 mg                      Water for injections ad 1 ml                      Sterilized by moisted heat</p>	<p><b>Content in 2 ml:</b>                      Sodium hyaluronate 24.000 mg                      Sodium chloride 17.000 mg                      Disodium hydrogenphosphate 1.126 mg                      Sodium dihydrogenphosphate 0.090 mg                      Water for injections ad 2 ml                      Sterilized by moisted heat</p>
<p><b>KD intra-articular gel 1.6%</b></p> <p>available in 2 ml</p>	<p><b>Technical data:</b>                      Sodium Hyaluronate 1.6%                      Molecular Weight 1.1 - 2.2 mill. Dalton                      Viscosity more than 20,000 mPas                      Osmolality 270 - 400 mOsm/kg                      Storage 2 - 25°C                      pH 6.8 - 7.4</p>	<p><b>Content in 2 ml:</b>                      Sodium hyaluronate 32.000 mg                      Sodium chloride 17.000 mg                      Disodium hydrogenphosphate 1.126 mg                      Sodium dihydrogenphosphate 0.090 mg                      Water for injections ad 2 ml                      Sterilized by moisted heat</p>	
<p><b>KD intra-articular gel 2.2%</b></p> <p>available in 2 ml</p>	<p><b>Technical data:</b>                      Sodium Hyaluronate 2.2%                      Molecular Weight 1.1 - 2.2 mill. Dalton                      Viscosity more than 50,000 mPas                      Osmolality 270 - 400 mOsm/kg                      Storage 2 - 25°C                      pH 6.8 - 7.4</p>	<p><b>Content in 2 ml:</b>                      Sodium hyaluronate 44.000 mg                      Sodium chloride 17.000 mg                      Disodium hydrogenphosphate 1.126 mg                      Sodium dihydrogenphosphate 0.090 mg                      Water for injections ad 2 ml                      Sterilized by moisted heat</p>	