

## Indications

- Sinogel<sup>®</sup> is indicated for pain or reduced mobility due to degenerative, post-traumatic conditions or joint lesions,
- Restores the properties and action of endogenous synovial fluid.

## ADVANTAGE OF HIGH HA CONCENTRATIONS WITH LOW VISCOSITY

- Sinogel<sup>®</sup> was developed by IBSA through NAHYCO<sup>®</sup> Hybrid Technology, a unique manufacturing technology based on an innovative, patented thermal process that excludes the use of chemical reagents that allow the formation of cooperative hybrid complexes between high PM (hyaluronic acid) and low MW (such as sodium chondroitin) components linked by H-bonds.
- Thanks to the hybrid technology, NAHYCO<sup>®</sup> Sinogel<sup>®</sup> contains a high concentration of biofermentable glycosaminoglycans (hyaluronic acid and sodium chondroitin) and is highly purified.
- Excellent rheological properties imparted by biofermented sodium chondroitin

## Warnings

The contents of the ampoule-syringe are sterile. The syringe is packaged in a sealed blister pack.

The outer surface of the syringe is not sterile.

Do not use the device after the expiration date stated on the package.

Do not use the device if the package is open or damaged.

Do not re-sterilize.

The device is intended for single use only.

Do not reuse to avoid risk of contamination.

Once opened, the device should be used immediately and discarded after use.

Use on healthy skin.

Do not inject into vessels. Do not inject outside the joint cavity.

Do not inject the device if there is profuse intra-articular effusion.

After an intramedullary injection, advise the patient to avoid all intense physical activity and to return to normal activity only after a few days.

Protect from sunlight.

Keep out of reach and sight of children.

Do not mix the device with disinfectants such as quaternary ammonium salts or chlorhexidine, as a precipitate may form.

Extra-articular infiltration may cause local side effects.

Symptoms such as pain, warmth, redness or swelling may occur at the injection site during the 3 ml application.

These secondary symptoms can be relieved by applying ice to the treated joint.

They usually disappear after a short time.

It is the doctor's responsibility to ensure that patients inform him of any side effects occurring after treatment.

---

The joints injection can only be performed by a doctor.

