

Indications

- Supports relief from discomfort and limited mobility caused by osteoarthritis, arthrosis, post-traumatic conditions, and tendon-related issues.
- Suitable for both acute and chronic tendinopathies, as well as tendinopathies related to joint disability, including support during tendon repair, even after surgery.
- Designed to support joint and tendon comfort by replenishing natural lubrication, enhancing smooth movement and flexibility.
- SINOVIAL® HL 64 2 ml helps improve joint and tendon flexibility, supporting smoother movement and comfort, without affecting other areas of the body.
- SINOVIAL® HL 64 2 ml improves tendon movement and helps prevent stiffness, promoting smoother recovery and better flexibility.

ADVANTAGE OF HIGH CONCENTRATIONS OF HA WITH LOW VISCOSITY

- Sinovial® HL was developed by IBSA through NAHYCO® Hybrid Technology, which is based on an innovative, patented thermal process that excludes the use of chemical reagents and conditions the formation of a myriad of weak hydrogen bonds between long chain (high molecular weight HA) and short chain (low molecular weight HA) hyaluronic acid, forming stabilized hybrid complexes with optimal rheological properties and unique viscoelastic properties
- With NAHYCO® Hybrid Technology, it is possible to carry high doses of hyaluronic acid (HA) while maintaining low viscosity. In this way, high concentrations of HA can be achieved without compromising the ease of extrusion.
- Moreover, the simultaneous presence of high and low molecular weight hyaluronic acid gives Sinovial® HL properties very similar to endogenous joint synovium, whose rheological properties it reproduces.