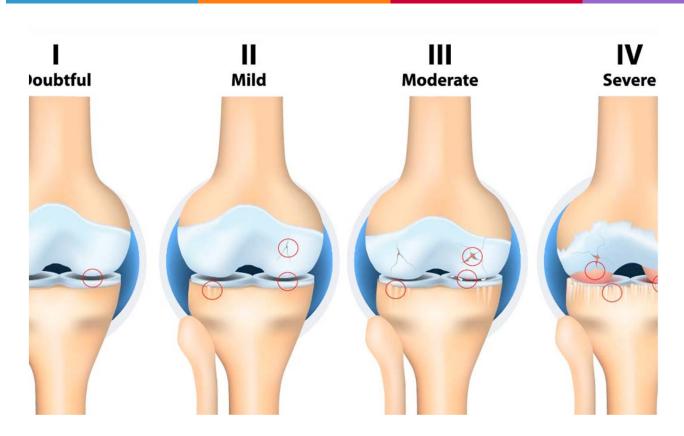
COMPOSITION FOR THE TREATMENT OF KNEE OSTEOARTHRITIS



Treatment able to act both on the symptomatology of arthrosic pathology, and on the pathogenetic mechanisms underlying the genesis and perpetuation of the disease. These aspects highlight it as an innovative treatment with significant applications given the incidence of osteoarthritis in the global population.

PRIORITY NUMBER:

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KEYWORDS:

Health
Osteoarthritis
Intra-articular infiltration
Anti-inflammatory
Lubricating







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DESCRIPTION:

The new compound was formulated with the intent to make it administrable by intraarticular route and has the advantage of longer duration of the lubricating effect of hyaluronic acid and greater local concentration of the drug that allows the permanence of the sodium chromoglycate in the joint for a longer time, increasing the effectiveness of the treatment; besides the therapeutic effect, the sodium chromoglycate allows to act also on the genesis of the arthrosic pathology.

The new compound has, as its main application, the treatment of osteoarthritis of the knee by intra-articular route.



ADVANTAGES:

- Method of administration that maximizes the effectiveness of the drug.
- Enhanced component effect: the compound uses a synergistic action of its individual components.
- The compound not only has an antiinflammatory action, but also has prevention on the genesis of arthrosic pathology.

APPLICATIONS:

- Medical treatments
- Osteoarthritis of the knee
- Knee infiltration