GUNA®-POLYARTHRITIS

Ampoules

Ingredients

Active ingredients:
- Salicylicum acidum 3X, 4 parts
- Aconitum napellus 8X, 2 parts
- Anti interleukin 1 alpha 4C, 2 parts
- Anti interleukin 1 beta 4C, 2 parts
- Beta-Endorphin 4C, 2 parts
- Drosera 8X, 2 parts
- Ledum palustre 8X, 2 parts
- Viscum album 10X 2 parts
- Colchicum autumnale 10X, 1 part
- Guaiacum 10X, 1 part.

Inactive ingredient:
Sterile isotonic sodium chloride solution

Package size:
- 2 ml glass ampoules in package of 10
- 2 ml glass ampoules in package of 50

Uses:
Rheumatoid arthritis of the small joints of hand and foot, Costo-sternal syndrome (Tietze syndrome), Chronic polyarthritis due to auto-immune diseases (e.g. Lupus erythematosus sistemicus), Broken bone syndrome, Joint pain due to viral or protozoic disease, Joint pain due to cancer disease (chronic leukemia, monoclonal blood diseases).

Directions:

Standard protocol for i.m. administration: 1 ampoule 1-3 times a week according to severity and clinical evolution.

Standard protocol according to mesotherapeutic technique using 1-2 ampoules per treatment: 2 treatments per week for the first 2 weeks, then 1 treatment a week until pain relief (average 8-10 sessions). For chronic pathologies: continue with 1 treatment a week for 1 month until pain relief, then 1 treatment a month.

Most common combinations:

Guna-Polyarthritis + Guna-Handfoot: rheumatoid arthritis or other autoimmune diseases of the small joints of hand and foot, metatarsalgia, metacarpalgia.

Guna-Polyarthritis + Guna-Neural: costosternal syndrome, in cases of presence of satellite neuritis in rheumatoid arthritis or other autoimmune diseases.

Guna-Polyarthritis + Guna-Muscle: in cases of prevalence of muscle pain in rheumatoid arthritis or other autoimmune diseases.

Guna-Polyarthritis + Guna-Arthro: rheumatoid arthritis, localized or systemic arthrosis, arthritis in single or several areas.
The rational structure of GUNA-POLYARTHRITIS according to Guna-Method