



BIO-ENERGETIC NATROPATHIC INJECTIONS

Product Name:

Sarapin® (Sterile Injectable Solution)

Manufacturer:

Originally developed by High Chemical Company, Sarapin is now produced by several compounding pharmacies and specialty manufacturers for clinical use in pain and physical medicine practices.

Product Description:

Sarapin is a **sterile injectable biological extract** derived from the *Sarracenia purpurea* (Pitcher Plant), standardized to contain active alkaloid components known for their **anti-neurogenic inflammatory effects**. It is categorized as a **bioenergetic, botanical medication** and is used in the management of **peripheral nerve pain and musculoskeletal conditions**. Sarapin has a long-standing record of safety and is listed in the U.S. Homeopathic Pharmacopeia and the FDA's drug database as a biologically active compound.

Mechanism of Action:

Sarapin selectively **blocks sensory nerve transmission in C-type pain fibers** without affecting motor function or sympathetic fibers. It provides **non-narcotic, non-steroidal pain relief** by modulating afferent pain signals at the spinal or peripheral level. Unlike corticosteroids or local anesthetics, it **does not alter normal nerve conduction or impair tissue repair**, making it ideal for long-term use and repeat injections.

Indications:

Sarapin is indicated for:



- **Chronic or acute peripheral nerve pain**
- **Sciatica and lumbosacral radiculopathy**
- **Intercostal neuralgia**
- **Brachial neuritis**
- **Myofascial trigger point syndromes**
- **Occipital neuralgia**
- **Post-herpetic neuralgia**
- **Cervical or lumbar facet-mediated pain**
- **Injection into tender points, paraspinals, or peripheral nerve blocks**

It is frequently used in **mesotherapy**, **nerve blocks**, **trigger point injections**, and **epidural injections**, often as **a steroid alternative** for patients where corticosteroids are contraindicated or undesired.

Usages and Dosing:

Administration Routes:

- Intramuscular (IM)
- Subcutaneous (SubQ)
- Intradermal
- Epidural
- Trigger point injection
- Perineural or facet joint injections

Typical Dosage:

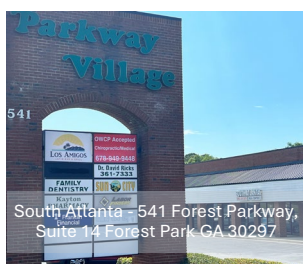
- 2 mL to 10 mL per injection site depending on indication
- Often used in combination with agents like **B12**, **Traumeel**, or **Spascupreel**

Frequency:

- 1–2 times per week for 4–6 weeks in initial protocols
- Maintenance dosing every 2–4 weeks as needed



Phenix City - 3700 S. Railroad St.,
Suite B Phenix City AL 36867



South Atlanta - 541 Forest Parkway,
Suite 14 Forest Park GA 30297



Decatur - 3755 Memorial Dr.,
Decatur GA 30032



Ingredients:

Component	Description
<i>Sarracenia purpurea</i> extract	Active botanical alkaloids that selectively inhibit afferent nerve pain conduction
Sodium chloride (0.9%)	Isotonic vehicle
Water for injection	Sterile carrier

No added preservatives. May be buffered or compounded with lidocaine or other agents depending on pharmacy.

Contraindications:

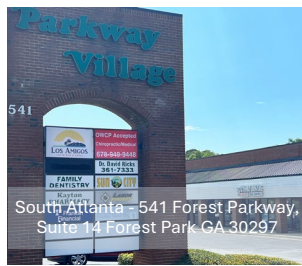
- **Hypersensitivity** to *Sarracenia purpurea* or any plant extract of this species
- **Injection site infections** or active skin conditions
- **Caution** in pregnant or breastfeeding women (not studied extensively)
- Not for **IV use**; use only as directed by a licensed practitioner

Adverse Reactions:

- Mild local irritation or redness at injection site
- Rare allergic skin or systemic reactions
- No known neurotoxicity or tissue damage with correct use

Drug Interactions:

- No significant known drug interactions
- Can be co-administered with other injectables (e.g., B12, homeopathics, anesthetics) under clinical supervision



Regulatory and Safety Notes:

- Classified as a **biologic extract**, not a synthetic pharmaceutical
- Listed in the **HPUS (Homeopathic Pharmacopeia of the United States)**
- FDA-acknowledged but not formally approved under NDA (new drug application); used under physician discretion
- Extensively used in **rehabilitation, pain clinics, chiropractic, and integrative care**