



DEHYDRATED ALCOHOL

Sedatives, Analgesics, Nerve Blockers

Recommended treatment of:

Therapeutic neurolysis of nerves or ganglia for the relief of intractable chronic pain in such conditions as inoperable cancer and trigeminal neuralgia (tic douloureux), in patients for whom neurosurgical procedures are contraindicated. Relief of trigeminal neuralgia usually is only temporary.

For further detailed description, see back side.

Route of administration:

Epidural or nerve injection; intra- and subcutaneously

Active principle:

Dehydrated Ethyl Alcohol

Dosage & pack size

Not less than 98% by volume of Ethanol (Ethyl alcohol)/ml, in 1ml & 5 ml – Box of 5 and 10 vials

Registered for use in:

The USA market - Grandfathered drug



**Recommended treatment of:**

It is efficacious in the treatment of lissopharyngeal neuralgia, angina pectoris and severe claudication due to peripheral vascular insufficiency.

Alcohol concentrations of 40 to 50% (prepared by appropriate dilution of dehydrated alcohol) are used for epidural or individual motor nerve injections to control certain manifestations of cerebral palsy and spastic paraplegia. Similar concentrations are also given for celiac plexus block to relieve pain of inoperable upper abdominal cancer, and are injected intra- and subcutaneously for relief of intractable pruritus ani.

