

DIMETHYLSULPHIDE (DMSO)

The unsung wonder drug of our time

An executive of a major drug company is quoted as saying on CBS TV show, *60 Minutes*, "I don't care if DMSO is the major drug of our century, and we all know it is, it isn't worth anything to us". DMSO is a common chemical that can be manufactured cheaply and no company can get an exclusive patent. Big Pharma would of course much prefer we remain dependent on their expensive drugs.

DMSO is one of the safest medical substances in the world today. It's generally applied to the skin in a gel, cream, or liquid but can be taken by mouth or as an intravenous injection, in many cases along with other drugs.

A pure DMSO solution will turn solid (like ice) in the refrigerator within 2 hours. If, when the frozen bottle is turned upside down, little rivulets of water flow through the ice, you probably possess the veterinary grade DMSO. This is a 90% concentration. You should be looking for the 99.9% grade.

Only purified and properly diluted DMSO should be used and when you dilute a pure DMSO, always do it with distilled water. When applied, the skin as well as the applying hand should be thoroughly cleaned before application. This is of utmost importance as one of DMSO's unusual properties is that it allows contaminants to be absorbed through the skin and transported into the bloodstream.

It's said if you put a drop on your toe, you will taste it within 12 seconds.

DMSO is one of the most studied compounds of our time with almost 30,000 indexed results on the U.S. National Library of Medicine. Conditions that are known to have responded to it include:

Heart failure, Acne, Alzheimer's, Angina, Bursitis, Cancer, Cataracts, Chicken Pox, Chronic Fatigue Syndrome (ME), Cold Sores, Dementia, Fibromyalgia, Frozen Shoulder, Fungal Infections, Gall Stones, Genital disorders, Glaucoma, Gum disease, Headaches, Herpes, Infections, Inflammation, Kidney Stones, Migraine, Muscle pain, Parkinson's, Psoriasis, Rheumatoid Arthritis, Ring Worm, Rosacea, Scars, Shingles, Sprains, Strains, Stroke, Tendonitis, Tooth Decay, Ulcers,

In truth the list above could go on and on and DMSO is something that all aware people will want to keep on the shelf. For more information on usage and dosage you can consult Dr Sarah Myhill's excellent summary. It's at:

[https://drmyhill.co.uk/wiki/Dimethylsulphoxide_\(DMSO\)_-_another_multitasking_inexpensive_safe_and_effective_tool](https://drmyhill.co.uk/wiki/Dimethylsulphoxide_(DMSO)_-_another_multitasking_inexpensive_safe_and_effective_tool)

There are also has a number of books on the subject.