

Dimethyl Sulfoxide Dms0 In Trauma And Disease

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Dimethyl Sulfoxide (DMSO) in Trauma and Disease examines the major clinical uses of DMSO in humans as supported by basic evidence derived from experiments in animals, including its effects in disorders such as osteoarthritis, interstitial cystitis, gastrointestinal inflammatory changes, scleroderma, respiratory distress, myasthenia gravis, cardiac disease, traumatic brain injury, and Alzheimer's disease.

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Intravenous Administration of Dimethyl Sulfoxide (DMSO) has been shown to be clinically useful in lowering intractably raised intracranial pressure^{1, 2} and increasing cerebral blood flow in brain-damaged patients,³ or after experimental brain injury.^{4, 5} DMSO has a number of biological actions that may be useful in the clinical treatment of CNS trauma; for example, it can function in experiments as a free radical scavenger, powerful diuretic, calcium ion flux antagonist, platelet deaggregator ...

[Dimethyl Sulfoxide Lowers ICP After Closed Head Trauma](#)

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Jan Cammermeyer, Segmental shrinkage and argentophilia of dendrons after fixation by perfusion with dimethyl sulfoxide (DMSO)-containing solutions, *Experimental Neurology*, 10.1016/0014-4886(80)90131-4, 67, 3, (621-632), (1980).

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Dimethyl sulfoxide is an organosulfur compound with the formula (CH₃)₂SO. This colorless liquid is an important polar aprotic solvent that dissolves both polar and nonpolar compounds and is miscible in a wide range of organic solvents as well as water. It has a relatively high boiling point. DMSO has the unusual property that many individuals perceive a garlic-like taste in the mouth after contact with the skin. In terms of chemical structure, the molecule has idealized C_s symmetry. It has a tri

[Dimethyl sulfoxide—Wikipedia](#)

DMSO is an odorless, non toxic crystalline compound, & is used in the cosmetic & pharmaceutical industry for its trans dermal qualities. What this means is the Dimethyl Sulfoxide compound facilitates deeper penetration of any given substance either through the skin or within bodily tissues. DMSO has also been used by itself for therapeutic effect & detoxifying qualities.

[DMSO—Dimethyl Sulfoxide. A Potent Trans-Dermal Compound](#)

Dimethyl sulfoxide has been tested in various experimental injuries of the central nervous system in relation to other therapies. It appears to be a useful drug in acute extradural mass-forming lesions, middle cerebral artery occlusion, respiratory anoxia, and spinal cord injuries, in rhesus and squirrel monkeys, dogs, and rats.

~~Dimethyl sulfoxide in central nervous system trauma~~

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