

WHAT WAS IN OUR BARRELS?

DMSO

In 1866, Russian scientist Alexander Saytzeff isolated a most curious and peculiar chemical compound. It was crystalline. It was odorless, non-toxic and had a garlic like taste when consumed. At the time, Saytzeff had no way to predict that his discovery was going to be tested in thousands of studies and provide miraculous relief for numerous patients.

DMSO is a by-product of pulping, which converts wood into pulp leaving almost pure cellulose fibers. As industrial as it may sound, the process simply entails a treatment of wood chips with a mixture of sodium hydroxide and sodium sulfide, also know as white liquor.

Because DMSO is a natural compound, it has not found favor with the drug companies as there would be no significant financial return. The director of the FDA, Richard Crout, M.D. states "DMSO" is low toxicity and safe compound and I think that it is a fact of life that drug companies are not going to invest in something unless they think there is some financial return." [CBS TV show 60 Minutes with Mike Wallace, The Riddle of DMSO]

DMSO is sold in health food stores, mail order outlets, on the internet and in most countries around the world. It is useful as a pain reliever, stimulates healing and boosts the immune system. In fact it is useful in well over 300 ailments and it is safe to use. In toxicity studies between aspirin and DMSO, aspirin is seven times more toxic than DMSO.

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