

MMSØ - MMS1 now w/Zero Taste

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<http://g2cforum.org/index.php/list/general-discussion/27632-mms0-mms1-now-w-zero-taste>



A new term comes to mind regarding MMS as I mull over the contents of my MMS kits built today; how to enable people to better help themselves....

A combo of wet and no-water-added dry kits, just dry chemicals in a bottle with a dropper top; some 4% HCL or 50% citric acid for wet kits. For the dry kits, one adds hot water* to Sodium Chlorite flakes and Citric Acid crystals they receive in the mail, saving any question about spillage enroute. In winter, DMSO solidifies and will not spill. 😊

As we all know, MMS has a taste unequaled by anything short of chlorinated pool water with a urinal puck as an ice cube. 🤢🤮🤔🤨🤩🤪🤫🤬🤭

In response, I offer a solution I feel best addresses the Taste Complexity Quotient for those Big Bang watchers out there....

I call this MMS Zero taste.

MMS Zero (MMSØ) is achieved by putting the drops of MMS activated in a dropper bottle into a gel capsule, placing the capsule under the tongue, and swallowed with half or more glass of water. 😊

MMS now has Zero taste; none.

Tastes like a glass of water.

MMSØ.

So I would like to throw the term MMSØ out there as the term for Encapsulated MMS1.

Taste always becomes an issue in long-term use of MMS.

So a solution of MMSØ - all the original MMS w/o any of the taste.

MMSØ

MMS now w/Zero taste.

FB that!

(*The hot water ensures that the Sodium Chlorite salt flakes and Citric Acid crystals are dissolved into a water solution when I send a dry kit to someone. Most get wet kits from vendors around the world.)