

1ML SYRINGE MMS1

Here is another simple method to make a 3 drop dose of MMS1 without releasing any, or at least hardly any, chlorine dioxide gas into the room, so you won't smell an aroma.

And, if you use 4% HCL instead of 50% citric acid and add a few drops of SweetLeaf liquid Stevia, there will not be a taste problem.

The instructions in the photos explain the process. Note that there is about 0.22ml of MMS1 instead of 0.25ml in the syringe as not all the solution was syringed out of the shot glass even though the shot glass has a dimple in the middle so the solution will pool toward the center of the glass. Therefore, you could add one more drop to make a 4 drop dose in this example. Of course, any number of drops can be used with this method. And just like the test tube method, you will have a stronger dose of MMS1 because very little CLO₂ gas escapes.

3 drops of MMS + 3 drops of 4% HCL into shot glass for a few seconds, then syringed up for 60 secs, then into water.

Very little CLO₂ gas escapes from the syringe.

