

CD/CDS Drops

Notes & Safety Precautions

The CD/CDS bottle is equipped with an orifice reducer, so that drops can be poured right out of that bottle, if desired. If the orifice reducer is removed during use, it must be reinserted before the cap is screwed back on to achieve a tight seal and prevent leaks and gas loss.

CDS contains a gas dissolved in water and over time this gas can gradually escape, the amount depending on the temperature and duration that the bottle is left open. To minimize the gas loss, keep the lid tightly closed, refrigerate and use within several months.

Fill the small dropper bottle for everyday use and keep as cool as possible.

Do not store CD/CDS in direct sunlight or leave in a car during hot weather.

The solution does not spoil or 'go off' so it has no expiry date. Bottle can be frozen for very long term storage (3 years+), but ensure at least 15% free air space to allow for ice expansion and avoid cracking the glass bottle.

Safety:

Do not consume CD/CDS undiluted and do not inhale the contents directly. The fumes emanating from the bottle are very pungent and can burn the sinuses, leading to loss of smell for a day or two.

Keep out of reach of children.

As the CDS bottle **MUST** be kept in a fridge, inform the other members of the household not to sniff or drink the contents.

Other notes:

1. Do not consume CD/CDS with meals, snacks or beverages; allow at least 30 minutes before or after.

When using CDS, Each drop of activated MMS is replaced with one drop of CDS and **NO** acid.

2. Do not exceed 7 drops per dose for most cases. (Some advanced protocols require dosing according to weight.) Reduce the drops if getting nauseous or diarrhea. At higher doses (6 or more drops), it is suggested to use more water in the glass to prevent irritation of the throat and sinuses.
3. Do not take with orange juice or fruit juices containing added vitamin C or ascorbic acid or any antioxidant, such as coffee, tea, etc. CDS is best taken with just water.
4. Don't be concerned about contaminating the tip of the small bottle while pulling it off with your fingers as the CDS/CDS will instantly kill all germs, bacteria, pathogens etc.
5. **Remember:** No activation or acids of any kind are required with CDS. Keep this in mind when reading the protocols on the web which mainly deal with MMS.
6. To purify/sterilize water and stop odors forming in containers/tanks, use 1-2 drops per liter of water monthly and keep container capped.

Using Dropper Bottles

Glass (with orifice reducer)

Hold the bottle upside down and gently shake until the first drop starts coming out, then stop shaking – drops will then come out on their own.

For refilling the small bottle, remove the orifice reducer from the glass bottle with your fingernails or a blunt knife.

Decant the solution into the small bottle, taking care not to spill or inhale the fumes.

Alternatively, use a pipette to transfer the solution.

Remember to reinsert the orifice reducer. Otherwise, the cap will not seal properly.

Plastic (provided)

Plastic droppers have better drop control than the glass but the gas will gradually diffuse through them, the rate of loss depends on temperature, the type of plastic and thickness.

If you use the contents within about 10 days you will not notice any significant loss. Keeping the bottle in the fridge and away from strong light will reduce the loss rate.

Rubber bulb droppers

These are not recommended as the gas readily diffuses through the rubber bulb. Eventually the gas will cause the rubber to disintegrate. Silicon bulbs don't degrade but the gas still diffuses through them.

