

FOR DOGS & CATS

20 drops of Sodium Chlorite ONLY in ONE GALLON OF water, do not use activator!!

Dogs produce 18mg of vitamin C per pound of body weight per day.

So, a 100 pound dog will produce 1,800mg (or 1.8 grams) of vitamin C per day.

Dogs can handle higher doses of MMS1 than humans due to the neutralizing effects of vitamin C. This is the reason why you need to give dogs higher amounts of MMS1.

Also note that dogs can take Sodium Chlorite without the activator due to their ability to produce higher levels of stomach acid (HCl). You will find it easier to give to your dog(s) since there is no need to make/mix MMS1 every hour due to gas off.

Let your dogs stomach do the work for you.

Use 22.4% Sodium Chlorite:

20 drops per gallon of water or 5 drops per quart of water.

No, you will not have any issues placing Sodium Chlorite in your dog's stainless steel water bowl.

Sodium Chlorite (NaClO_2) is also known as Stabilized Oxygen. When it makes contact with your dog's Hydrochloric stomach acid (HCl), it reacts by separating the Sodium atom (Na) from the Sodium Chlorite (NaClO_2) to create Chlorine Dioxide (ClO_2).

The Hydrochloric Acid (HCl) also breaks down into Hydrogen (H) and Chlorine (Cl).

The Hydrogen is diatomic, meaning it will attach to like atoms of Hydrogen to create a Hydrogen molecule called (H_2). Note that H_2 has a number beneficial healing properties too. The Chlorine atom (Cl) attaches to the Sodium atom (Na) to create Sodium Chloride (NaCl) which is also known as table salt.

Also, note that the stainless function of steel is due to the chromium it contains. Steel is inert, which prevents further corrosion by blocking oxygen diffusion to the steel surface to stop corrosion from spreading.

Dogs and cats can drink out of the same bowl or dogs of different body weight. They only drink what they need per their body weight.

DOG BOWLS

First choice would be glass or ceramic.

316 stainless steel could be used with Sodium Chlorite.

Note that stainless steel is inert due to the addition of chromium , which prevents further corrosion by blocking oxygen diffusion to the steel surface to stop corrosion from spreading. Also, note that there are different grades of stainless steel (i.e 304, 316).

316 grade is not as common as 304, however, it has the same properties as 304. The main difference is that 316 has about 3% molybdenum to increase corrosion resistance against chlorides.

Filtered dog bowls are not recommended as it will filter out the MMS or CDS. Either remove the filter or use glass or ceramic and use filtered or distilled water.