



Veterinary Grade

The Dog and Horse Owner's Guide to Chlorine Dioxide





Introduction

Hello my fellow animal lover. If you have a horse, it's likely that you also have a dog. You might even have giraffe. Well, probably not, but even if you did, this ebook is for you!

This guide is designed to show you how Vet Grade's Chlorine Dioxide Drops can improve the lives of your four-legged friends. From purifying water to eliminating odors, we've got you covered.

What's Inside?

- 🐾 Making Water Safe for Drinking
- 🐾 Disinfecting Water Bowls and Troughs
- 🐾 Cleaning Chew Toys
- 🐾 Freshening Up the Barn and Doghouse
- 🐾 Getting Rid of Bad Smells
- 🐾 Oral Care
- 🐾 Summary of Uses

Making Water Safe for Drinking

Why It's Important:

Clean water is more than a luxury; it's a vital necessity for the long-term health and well-being of you, your family, and your pets and farm animals. Nevertheless, both horses and dogs, especially, are susceptible to waterborne pathogens like Salmonella, which can lead to severe health issues and an unnecessarily short lifespan.

This can be even more of an issue during hot summer months when they may be more tempted to drink from questionable water sources.

How to:

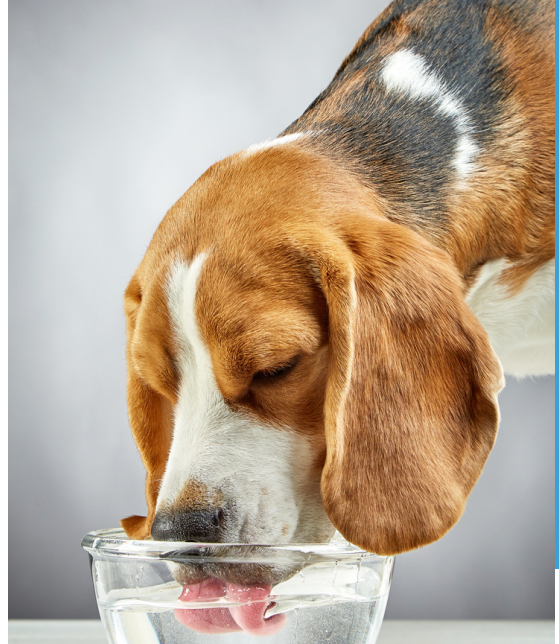
To treat 5 gallons of water, for example, in a well-ventilated area, mix 20 drops of the sodium chlorite (Bottle A) and 20 drops of citric acid (Bottle B) in a clean and dry container. Swirl for 30-60 seconds to activate the chlorine dioxide, then add to 5 gallons of water. Mix into water well before consuming the water.



Disinfecting Water Bowls and Troughs

Why It's Important:

Water containers aren't just for holding water; they can also hold a host of bacteria and germs if not properly maintained. Both horses and dogs are at risk when their water bowls and troughs become bacterial breeding grounds. This can lead to gastrointestinal issues and other health problems that no pet owner or horse caretaker wants to deal with.



How to:

To disinfect a small trough, for instance, mix 10 drops of sodium chlorite (Bottle A) and 10 drops of citric acid (Bottle B) in a separate container. Swirl the mixture for 30-60 seconds to activate the chlorine dioxide. Pour mixture into 1 gallon of water and use as a disinfectant agent. Pour mixture into empty the trough and wipe it down with the activated solution. Rinse thoroughly before refilling with clean water.



Cleaning Chew Toys

Why It's Important:

Chew toys are more than just play-things; they're also carriers of bacteria and germs. Both horses and dogs love to chew, but what they don't know is that their favorite toys can harbor harmful bacteria. This can be especially concerning for animals with weaker immune systems or those that are more susceptible to infections.

How to:

Start by preparing a chlorine dioxide solution in a dry, clean container. To do so, mix 5 drops of sodium chlorite (Bottle A) and 5 drops of citric acid (Bottle B) in a separate container. Swirl for 30-60 seconds to activate the chlorine dioxide. Fill a basin with 1 gallon of water and add the activated solution. Soak the toys in this mixture for about 10 minutes, then rinse thoroughly and allow them to air dry before giving them back to your animals.



Freshening Up the Barn and Doghouse

Why It's Important:

A clean barn and doghouse are more than just a pleasant environment; it's a health necessity for both horses and dogs. Dust, mold, and lingering odors can contribute to respiratory issues and other health problems. Keeping the barn and doghouse fresh and clean are essential for the well-being of your animals and loved ones.

How to:

Freshen up the barn and doghouse by prepare a chlorine dioxide spray solution. In a well-ventilated area, mix 20 drops of sodium chlorite (Bottle A) and 20 drops of citric acid (Bottle B) in a clean, dry container. Swirl for 30-60 seconds to activate the chlorine dioxide. Add this activated solution to a 32oz spray bottle filled with water. Use this spray to mist the air and surfaces in the barn, avoiding direct contact with animals. Allow the area to air out before letting the animals back in.





Getting Rid of Bad Smells

Why It's Important:

Unpleasant odors are more than just a nuisance; they can be a sign of bacterial or fungal growth, which poses health risks to both horses and dogs. Eliminating these odors is not just about keeping a pleasant environment; it's about ensuring the health and well-being of all your animals.

How to:

Freshen things up by preparing a chlorine dioxide spray solution. In a well-ventilated area, mix 20 drops of sodium chlorite (Bottle A) and 20 drops of citric acid (Bottle B) in a clean, dry container. Swirl for 30-60 seconds to activate the chlorine dioxide. Add this activated solution to a 32oz spray bottle filled with water. Use this spray to mist the air and surfaces as well as directly on the source of the odor.

Dental Care for Dogs and Horses

Why It's Important:

Dental health is often overlooked but is a critical aspect of overall well-being for both dogs and horses. Poor dental hygiene can lead to a variety of health issues, including: bad breath, gum disease, tooth decay, and even systemic infections. For horses and dogs, dental problems can also lead to poor performance, behavioral issues, and difficulty in chewing food, not to mention bad breath, pain, and difficulty eating.

How to:

To maintain good dental health, use Vet Grade's Chlorine Dioxide Drops as a part of your dental care routine. Here are a couple of examples.



Mouth Rinse: Mix 5 drops of sodium chlorite (Bottle A) and 5 drops of citric acid (Bottle B) in a clean, dry container. Swirl for 30-60 seconds to activate. Add this to a 16oz of water in a spray bottle and spray onto your animal's teeth and gums. Be cautious not to spray into eyes.

Gum Health: Apply the activated solution to a cotton ball and gently rub it on your dog or horses gums to help reduce inflammation and kill bacteria.

How to Prepare Chlorine Dioxide for Various Uses

Why It's Important:

Understanding how to properly prepare chlorine dioxide for different applications is crucial for maximizing its effectiveness and ensuring the safety of both horses and dogs. We always recommend making your chlorine dioxide solution in a plastic or glass container. This section serves as a quick reference guide to help you easily prepare the right concentration of chlorine dioxide for each use scenario.



For Drinking Water:

- 🐾 20 drops of sodium chlorite (Bottle A)
- 🐾 20 drops of citric acid (Bottle B)
- 🐾 Mix in a clean, dry container; swirl for 30-60 seconds
- 🐾 Then add to 5 gallons of water

For Cleaning Water Bowls and Troughs:

- 🐾 10 drops of sodium chlorite (Bottle A)
- 🐾 10 drops of citric acid (Bottle B)
- 🐾 Mix and swirl for 30-60 seconds
- 🐾 Add to 1 gallon of water for disinfecting

For Cleaning Chew Toys:

- 🐾 5 drops of sodium chlorite (Bottle A)
- 🐾 5 drops of citric acid (Bottle B)
- 🐾 Mix and swirl for 30-60 seconds
- 🐾 Add to 1 gallon of water for soaking

For Barn and Doghouse Freshening:

- 🐾 20 drops of sodium chlorite (Bottle A)
- 🐾 20 drops of citric acid (Bottle B)
- 🐾 Mix and swirl for 30-60 seconds
- 🐾 Add to a 32oz spray bottle filled with water

For Odor Elimination:

- 🐾 20 drops of sodium chlorite (Bottle A)
- 🐾 20 drops of citric acid (Bottle B)
- 🐾 Mix and swirl for 30-60 seconds
- 🐾 Add to a 32oz spray bottle filled with water

For Oral Care:

- 🐾 5 drops of sodium chlorite (Bottle A)
- 🐾 5 drops of citric acid (Bottle B)
- 🐾 Mix and swirl for 30-60 seconds
- 🐾 Add to a 16oz spray bottle filled with water



Remember, always prepare the chlorine dioxide in a well ventilated area. Use clean and dry plastic or glass containers for mixing. Always mix well into water before applying or consuming.

Conclusion

As someone who deeply loves and cares for animals, I can't emphasize enough how much Vet Grade's Chlorine Dioxide Drops have been a game-changer for me. It's not just about cleaning or disinfecting; it's about creating a safer, healthier environment for our family and the animals that bring so much joy and love into our lives.

These drops are a commitment to the well-being of our four-legged family members. If you're like me and see your pets as part of your family, then you owe it to them—and to your family—to try Vet Grade's Chlorine Dioxide Drops.

Experience the peace of mind that comes from knowing you're doing everything you can to keep your family happy and healthy.





“ So easy to use.
I put 6 drops/gallon of each in dogs water.
He's 17 and acts like he's got a new lease on
life! “

Client Feedback

I have three dogs and we spend a lot of time outside. They love exploring everything possible when we go trekking, or have long stays outdoors. I want to ensure that my best friends are drinking safe water. We love using the Veterinary Grade Animal Drops to purify water on the go, and clean-up their favorite toys after a day in the wilderness!

— **Cindy M.**

So easy to use. I put 6 drops/gallon of each in dogs water. He's 17 and acts like he's got a new lease on life!

— **Rose E.**

Great product! Works great! Thank you!

— **Carrie G.**

