
HOW TO PROTECT YOUR DOG FROM GLYPHOSATE

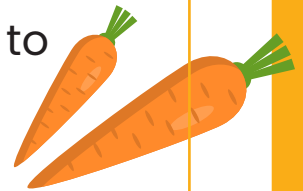


HOW TO PROTECT YOUR DOG FROM THE DANGERS OF GLYPHOSATE



1. FEED THESE FOODS

- Fermented foods like sauerkraut or kefir. Add to regular food:
 - 1-2 tsp for small dogs
 - 1-2 tbsp for large dogs
- Muscle and organ meat from grass-fed animals
- Small fish like sardines
- Eggs from free-range chickens
- Green leafy vegetables like spinach and broccoli – blend or lightly steam them and add to your dog's food:
 - 1 tbsp for small dogs
 - 3-4 tbsp for large dogs



**Always look for organic foods. Glyphosate doesn't wash off the food. It's IN it.

2. STAY AWAY FROM THESE FOODS

- Corn
- Soy
- Sugar beets
- Canola
- Alfalfa
- Non-organic cereals and grains like wheat, barley, rice and oats
- All genetically modified foods



GIVE THESE SUPPLEMENTS

- **Glutathione**** – a very important detoxifier and antioxidant. Glyphosate can reduce glutathione levels, so you need to supplement to support glutathione production.
- **Multi-mineral supplement**** – glyphosate makes nutrients unavailable to plants, and therefore unavailable to your dog. Make sure your dog is getting enough.
- **Probiotic supplement**** – probiotics help restore healthy gut bacteria and are responsible for so many things, from gene repair to the synthesis of nutrients like vitamin B 12.
 - Add directly to your dog's food or as a treat with some yogurt.
- **Turmeric** – can help treat the damage done by glyphosate.
 - Make golden paste. Cook it up with some coconut oil and black pepper to make it easier for your dog to absorb. Give 1/8 to 1/4 per 10 lbs of body weight.
- **Fulvic and Humic Acids**** – these soil-based supplements can help heal and neutralize glyphosate damage. They contain hormones, fatty acids, ketones, flavonoids and vitamins and minerals – things lost to glyphosate. These nutrients are good for digestion, cellular health, brain health, diabetes and pain and inflammation.
- **Bentonite Clay** – bentonite is a negatively charged, highly absorbent clay that draws toxins from the body. Its negative ionic charge pulls positively charged



particles from the body then eliminates them through the kidneys and bowels.

- Mix 1/4 to 1/2 a tsp daily into your pet's water or food. Bentonite clay has absorbent qualities so make sure there's always fresh water available.

Activated Charcoal – charcoal can help prevent the harmful absorption of toxic substances. It's a detoxification adsorbent and you can find it in powder or pill form. Use it when you're concerned about high levels of exposure.

- A good rule of thumb is 5 grams per 10lbs of your dog's weight.

** If you buy a supplement made for humans, assume the dosage is for a 150 lb person and adjust it for your dog's weight. If you buy a product made for dogs, follow the label directions.

TIPS TO REDUCE EXPOSURE AND NEGATIVE EFFECTS

- Don't use herbicides (especially Roundup) or pesticides in your yard. Encourage your neighbours to do the same.
- Avoid parks, lakes, schoolyards, golf courses or other areas that have likely been sprayed with herbicide. Do your research. Ask public officials what they spray at your favorite dog park.
- Choose GMO-free foods – look for the Non GMO Project Verified stamp on the food package.
- Give your dog a detox bath on a regular basis.

