

RAW Feeding Guide

Adult dogs General feeding is 2% of total body weight a day in 2 feeding generally

Puppies 5% in heavy growth and 3% in between heavy growth spurts

1 Lb is 16oz Body weight /BW

1% per 10lb of BW is 1.6 oz

so feeding 2% for a 10 Lb dog is

3.2 oz a day 3% add 1.6 oz = 4.8oz

then if your dog is 30lb x by 3 = 14.4oz
a day in 2 feedings.

2% for 50 Lb dog

3.2oz x 5 = 16oz or 1 Lb

add 1.6oz each 5 lbs of BW

or 3.2oz for 10lb of BW

Adding Wholebacks of chicken counts as a feeding 2-3 backs is roughly 1 Lb or 5oz per wholeback

1 st Transition

This is what I call coming completely off all kibble dog foods or diets that are loaded with heavy carbohydrates like rice potatoes pastas etc. If your dog has been having any issues with any type of deemed allergies or a loose stool, constipation, yeasty ears, hotspots, itchy skin then I have a different protocol to start your first transition as we will need to focus heavily on restoring the micro biome because all of these above symptoms 99% of the time mean you have an overload of bad bacteria in the gut which manifests itself as inflammation , and sometimes with all this happening adding raw food can create more inflammation so I have what I call a "gut protocol" to help with this type of transition. We have had amazing success over the last many years in helping all sorts of dogs plus a few cats with these type of issues ,our raw goat milk Kefir is at the heart of helping to restore this . Ask us about our "gut protocol" if you feel that your dog or cat has some of these symptoms that I have mentioned above or has been on any type of antibiotics recently or other medications .

2nd Transition

This is the best success it means that your dog or cat has successfully transitioned onto raw and now is eating well ,you have seen some fantastic changes such as your dogs coat , stool and smell has changed dramatically.

I must state that you cannot achieve second transition if you are feeding kibble and Raw together .. this is why I recommend following thoroughly the first transition .

Another important thing that we have noticed in second transition is that your adult dogs will usually require less Raw food now and you will notice that if your dog was eating 1 pound a day, now your dog may be only eating 3/4 of a pound a day this seems to happen when you're in that sweet spot and your dog has gotten all that it's body needs and is now in a good maintenance place . I must also say this is something that our clients have mentioned to me in using our Raw foods .

Feeding Kefir

Adding kefir starting slow to allow the tummy to get use to it , you can pour on top of meat or just in the bowel on it's own

Start with 1 tsp and work over the week up to 2 Tbsp a day for general feeding.

If your dog has some gut issues you would want to double or even triple this daily amount. The kefir is very important for helping eat bad bacteria in the microbiome or gut . While at the same time restoring good beneficial bacteria .

Our Kefir is the real deal as there is a art to making kefir . 1st using the best milk for the body which is raw Goatmilk then adding LIVE kefir cultures to this milk and letting it ferment transfers the all the goodness in to the raw milk .

We do not add any fillers or powdered cultures or extra type of supplementations as research has shown us NOT to interfere

with the essence of this product . You will not find this product on the store shelf any where in Canada as every one making it is cutting corners in these process, which makes a substandard product that doesn't really work as it should ,because our cultures are alive it lives the best in glass , it stays relatively dormant in the fridge for long periods of time at least 3 mths . It can separate , just shake up .

It's only bad if mould grows , which means somehow that was added or introduced, so make sure you pour out . If you put the kefir into a plastic container it will only last about 30 days. It has a fermented taste and smell that's normal and the longer it sits the more sharp it can get but the live cultures are still very active and start moving again as temperatures increase. Goat milk has a very close PH to our skin therefore it is able to break the skin barrier, which means you can use the Kefir on the skin as well , by rubbing on tummy all of the good cultures absorb into the body via the skin which is another powerful way to help restore the microbiome.

Hitting a wall and Fasting

As in many things in life, sometimes we hit some walls . That doesn't mean we give up .. it just means we need to find a way around them and how to make it work. It is quite normal for your dog or cat to go off food .. this is a time of fasting , they may get a little picky or completely go off food entirely . This is a time that is important to restore the gut or micro biome , it can last up to a week

but usually is only a few days. Some people like to fast their dogs 1 day a week on a regular basis and just feed some goat milk and kefir or broth or just water . As long as you dog is behaving normally in every other way,

temperature is normal . This is just a normal fasting which happens to restore the gut . It is a good habit to keep an eye on your dogs stool as you will notice a major change once they are completely on raw or even if you are cooking the meat .

It can be white and chalky which is basically just ground up bone, as remember there's not all these extra fillers in the food that is unnecessary. Important thing is to remember the stool should not be too too loose and it should not be too too hard meaning you don't wanna see water looseness and you don't want to see your dog straining and straining to go to relieve themselves . Typically if you have an extremely loose stool then you may have had a little bit of a healing crisis happening inside the gut this can happen if you feed a lot of hunting type meats or much organ like liver or Tripe . None of our meats will contain any tripe, as with over my 25 years in feeding we have found that the bad bacteria in tripe can cause more inflammation in a gut that may be already on the edge so adding more can lead to major infections and upset .. so I highly don't recommend using tripe generally speaking , plus it's very hard to locate a healthy clean source of tripe, most coming from animals in feed lots with possible higher levels of E. coli due to heavy grain feeding is not worth the risk . Raw goat milk kefir has way more beneficial bacteria with out the risk that

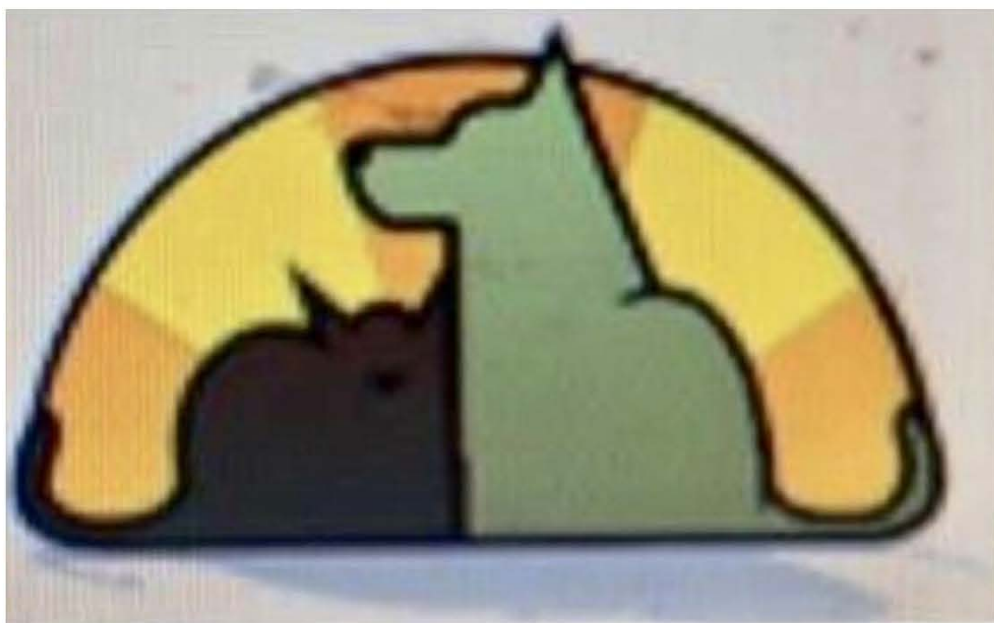
tripe can bring. If you feel you must feed it and have access to a clean source of tripe then make sure your dogs immune system is strong. I also find that using a diverse amount of proteins is not a major deal breaker , it's more about how you maintain the gut health and management then switching constantly to different types of meat say feeding Rabbit , Alpaca, llama, kangaroo etc , as many of these type of meats are quite expensive and difficult to find . I have not used any of these animals in 25 years of feeding raw with my own Great Dane breeding program and thousands of others we have helped and mentored over the years . What we have done is focus on the health of the microbiome, Gut which is 75% of the immune system function , so paying attention to chemicals is critical .. so

over use of antibiotics, topical insecticides, steroids , vaccines , Glycyl sulphates, phenobarbitals is very important to be aware of in feeding your to pets directly or indirectly via the foods

they receive . This is why we only use raw meats sourced from human grade sources

We do NOT use any old condemned gassed layer hens ,commercial condemned pork products , beef or bison from feed lots , or any horses or other animals coming from auction houses because most of these animals would not meet human consumption guidelines due to

possible drugs exposure times. This is extremely critical in understanding the potential of exposure to excess chemicals especially to lower the immune systems of already immune compromised pets that are sensitive , this is why I think so many dogs are having issues with chicken sensitivities that we see , it's not so much the protein but rather the bacteria and chemical residual . This is why focusing on maintaining a healthy micro biome, that is balanced with good bacteria over bad is so very important. Again we have had major success in helping get dogs back on track with our "Gut Protocol"



Real Raw Reasonable