

The SEVEN Ingredients You DON'T Want to Find in Your K9 Dental Product

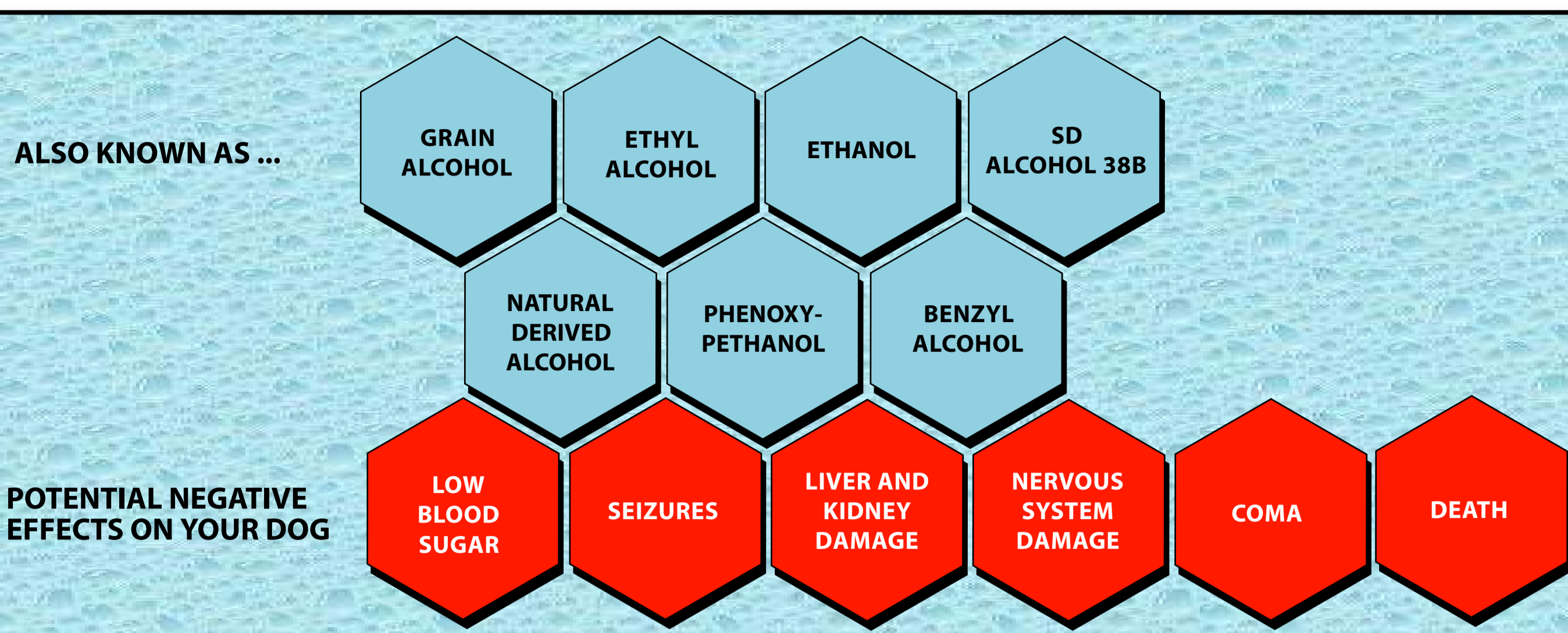
Not All Products are Created Equal and What You Don't Know Could Hurt Your Dog

As you search for an effective - and safe - product for your dog's dental health, don't be fooled by pretty labels or buzz words (like the ones below). (Always do your research first to ensure the claims are true for your peace of mind and the well-being of your dog.)

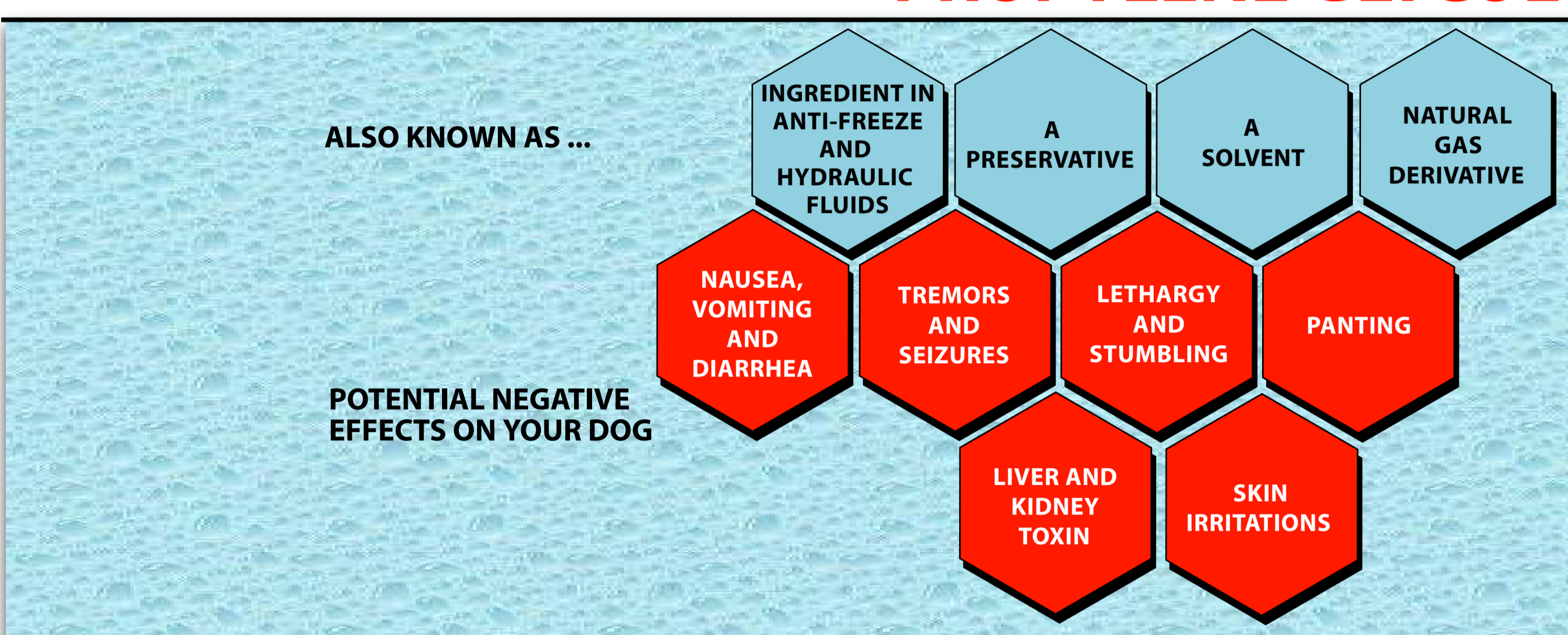
- 💧 100% Natural
- 💧 Organic
- 💧 Safe
- 💧 Botanical
- 💧 Recommended by Vets
- 💧 Vet-Approved
- 💧 All-Natural
- 💧 Non-Toxic
- 💧 Healthy

Note: The following information is **only** a singular look at an **individual** ingredient and does not address the potential for compounded negative effects/reactions when one - or more - of these ingredients are combined.

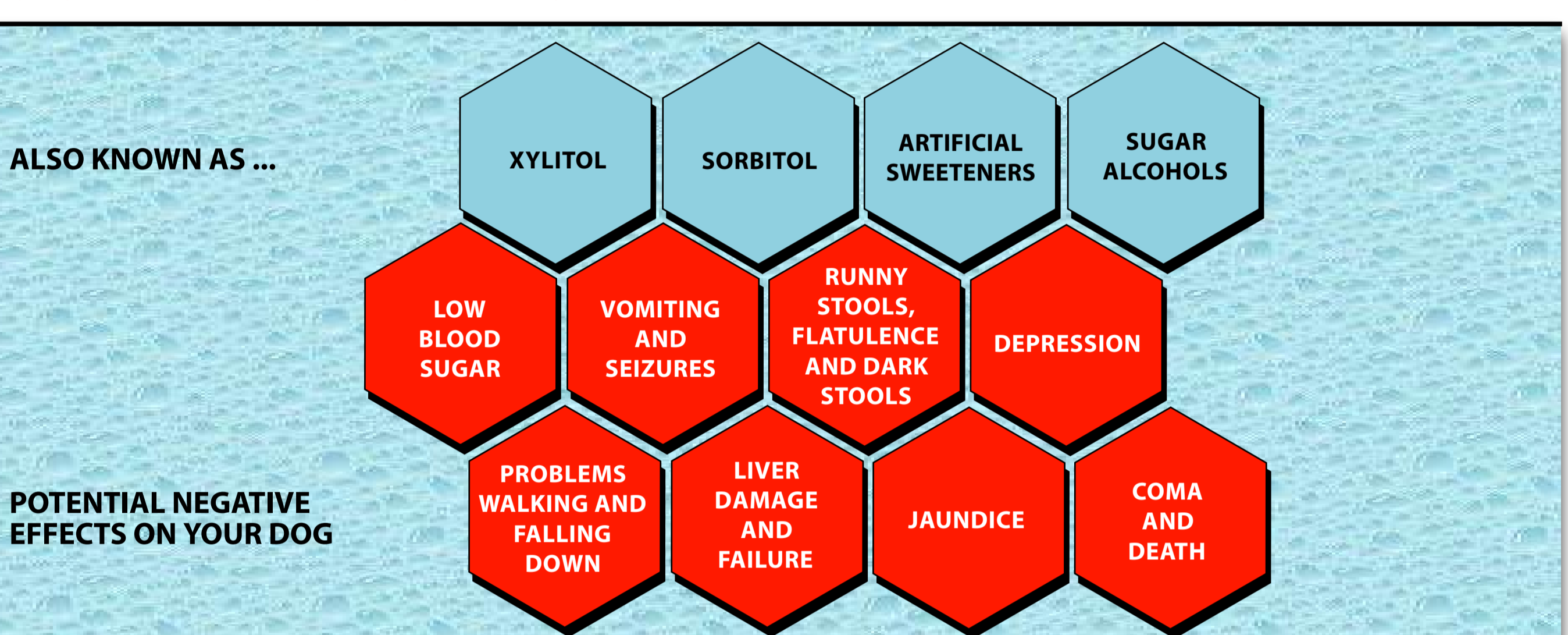
ALCOHOL



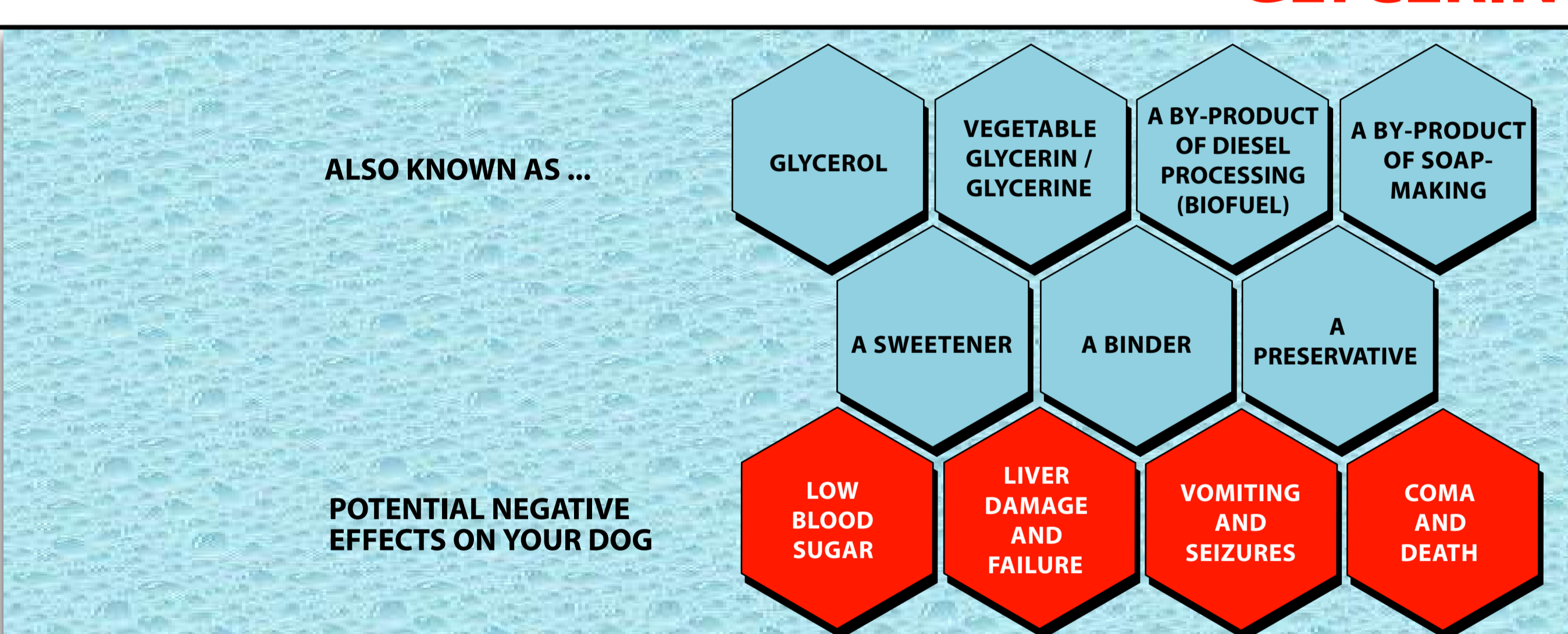
PROPYLENE GLYCOL



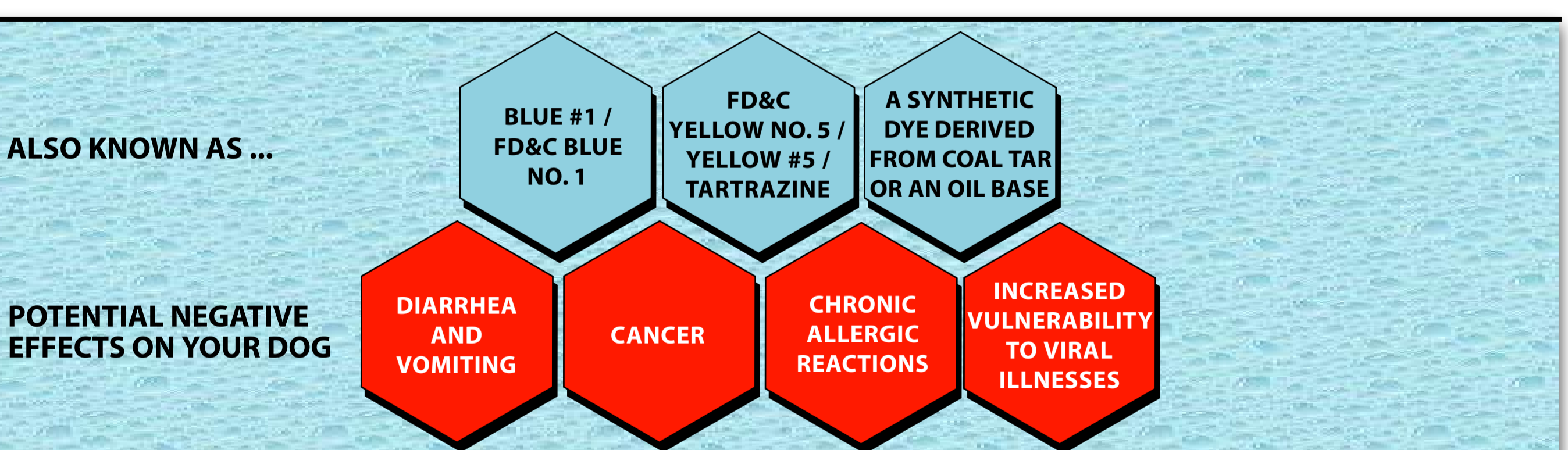
SUGAR SUBSTITUTES



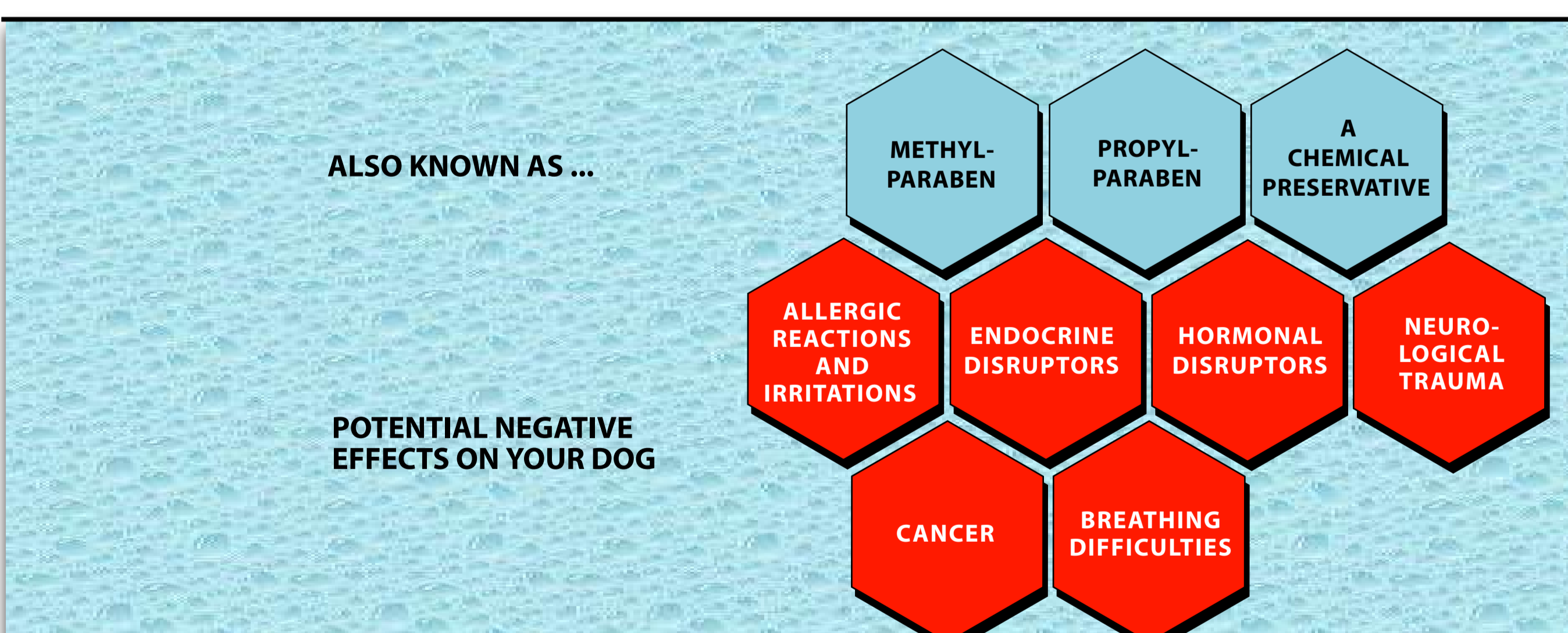
GLYCERIN



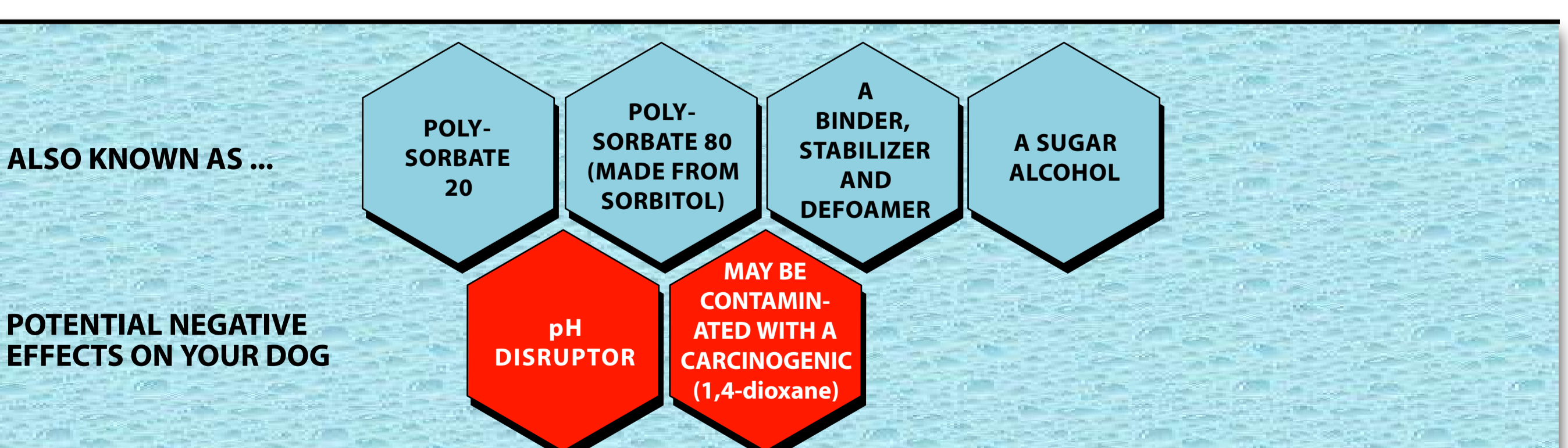
ARTIFICIAL FOOD COLORINGS



PARABENS



POLYSORBATES



NOTES

- Over a dozen dental products for dogs were researched for this infographic including: oral sprays, water additives, breath drops, gels, dental wipes, mouthwashes and toothpastes.
- Keep in mind that some dental care products contain, not just one of these potentially dangerous ingredients, but several or even many.
- The overall reaction of any of these ingredients on your dog may be lessened or increased by their body size. Smaller dogs may exhibit worse symptoms faster than larger dogs with more bodyweight/body mass.
- While one-time use may not immediately harm your dog, numerous, repeated uses over the long-term will cause the negative effects to be cumulative and potentially life-threatening.
- Interestingly, many of these same ingredients are also risky for humans despite their presence in many of the products we use today. If it's not safe for you, why would you use for your dog?
- Just like with humans, all dogs do not react the same way (positively or negatively) when exposed to chemicals, additives or preservatives. The resulting effects will rely on genetics, predispositions and the individual health of the dog. Always read the ingredient label, understand exactly what you're using (research it if you don't) and carefully weigh the benefits against the negatives.

SOURCES

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