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DIY Recipe - pH Correction Mouthrinse

Maintaining a healthy oral pH helps protect your teeth and reduce the risk of enamel erosion, tooth sensitivity, and cavities. This rinse is a simple, effective option you can make at home.

Ingred	dients:
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☐ 1 cup (8 oz) water☐ 1–2 teaspoons baking soda	
 Optional: 5–15 drops mint essential oil (or another essential oil to taste) Optional: Up to 5 teaspoons xylitol for sweetness (available online or at most health food stores). Important: Xylitol is toxic to dogs. Keep this rinse out of reach of pets. 	

Directions for Use:

- 1. Combine ingredients and stir or shake until the baking soda is fully dissolved.
- 2. Rinse with one mouthful for 60 seconds, then spit out. Do not swallow.
- 3. You may repeat as needed.
- 4. Daily use is recommended, ideally multiple times per day.

Shelf Life & Storage:

- Homemade rinses do not contain preservatives. For best results, prepare only enough to last 3–4 days.
- After several days at room temperature, baking soda naturally converts to sodium carbonate. This remains alkaline, but baking soda is gentler on teeth.
- Keep your rinse in a sealed container at room temperature or refrigerated for freshness.

Tip: Consider keeping a small supply at home, work, or in your car so it's always available when needed.