

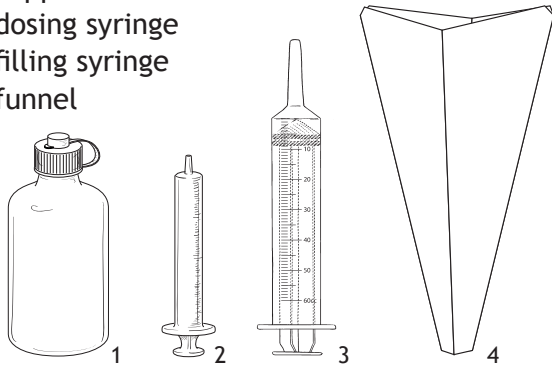
TummyCare-Max

Simple Mixing Guide

For use with Prilosec OTC tablets 20mg
at a concentration of 4 mg / mL concentration

Your kit includes:

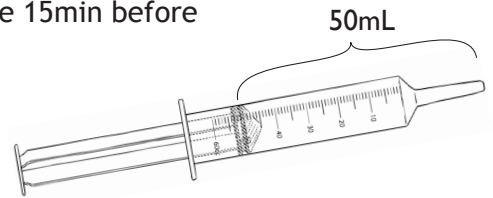
1. capped bottle
2. dosing syringe
3. filling syringe
4. funnel



Kits are for reuse. Do NOT throw away caps, bottles, funnel, syringes as you will reuse these.

Step 2: Add water to bottle

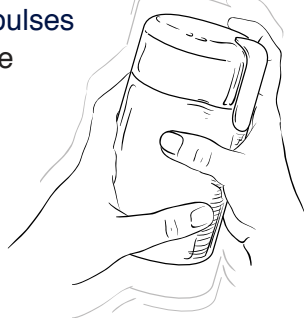
- Using syringe, add 106 mL (60mL, then 46mL) tap water to bottle -- do NOT use liquids with provided funnel
- Immediately cap and shake bottle
- Refrigerate 15min before step 3



Step 1: Add Prilosec® to grinder

- Put 28 Prilosec OTC 20mg tablets into the coffee grinder with 1 tspn TCMax powder, grind until pulverized (~ 8 pulses 10 seconds each, shake the grinder up and down while holding lid tightly to ensure a fine grind of tablets.

- Using the funnel, pour into the bottle, using a small spoon or spatula to get all powder from coffee grinder
- Using funnel, pour the rest of the powder from the TummyCare Max packet into the bottle.

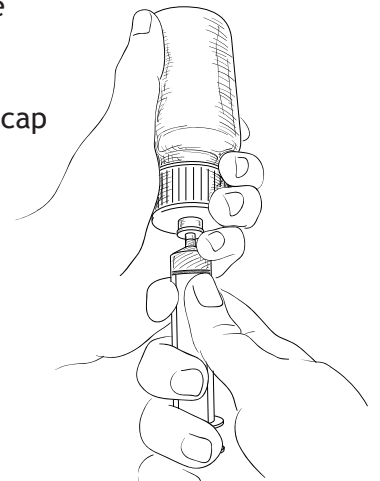


Coffee grinder such as Krups, Toastmaster or Quiseen (see below). The Quiseen is rated very high



Step 3: Dispense

- Shake bottle before each dose
- Secure the dosing syringe to the blue cap
- Turn the bottle up-side-down and draw the dose volume into the dosing syringe
- Administer to your child



Remember:

- Refrigerate between doses.
- Do not give with acidic foods (fruit, fruit juice, fruit yogurt).
- Use within 28 days of preparing the suspension.
- The kits are reusable. Please save the bottle, syringes, and funnel for future use. You will need only to reorder refill packets.

Recommended Dosing

Total volume dispensed	4 mg/mL concentration
4.0mL	16 mg
4.5mL	18 mg
5.0mL	20 mg
5.5mL	22 mg
6.0mL	24 mg
6.5mL	26 mg
7.0mL	28 mg
7.5mL	30 mg
8.0mL	32 mg
8.5mL	34 mg
9.0mL	36 mg

- 1mL = 1cc
- 3 mL is the minimum volume per dose of TummyCare MaxTM that should be given. (This is to ensure enough buffer to neutralize stomach acid)
- Doses can be given regardless of meal-time.
- For more information on dosing, visit www.infant-acid-reflux-solutions.com.