



The following table shows the quantity of water to mix with formula powder (g) to arrive at the approximate caloric densities shown.

We recommend weighing the powder on a gram scale to get the most accurate measure. If you must use the scoop, only use the scoop in the Bobbie can. Scoop measurements are based on unpacked, level scoops.

To maintain freshness, pour prepared formula into individual feeding bottles, cap, store in refrigerator, and use within 24 hours.

22 kcal/ fl oz

Water (mL)	Powder (g)	Approximate Final Volume
100 (mL)	17 g (2 scoops)	4 fl oz
160 (mL)	25.5 g (3 scoops)	6 fl oz
210 (mL)	34 g (4 scoops)	8 fl oz
270 (mL)	42.5 g (5 scoops)	10 fl oz
480 (mL)	76.5 g (9 scoops)	18 fl oz
660 (mL)	102 g (12 scoops)	24.5 fl oz

To make 20 kcal/ fl oz:
follow the directions on the can

Contact Bobbie's Medical
Affairs Team with questions:
medical@hibobbie.com

24 kcal/ fl oz

Water (mL)	Powder (g)	Approximate Final Volume
150 (mL)	25.5 g (3 scoops)	5.5 fl oz
240 (mL)	42.5 g (5 scoops)	9 fl oz
390 (mL)	68 g (8 scoops)	15 fl oz
540 (mL)	93.5 (11 scoops)	20.5 fl oz
630 (mL)	110.5 (13 scoops)	24 fl oz



26 kcal/ fl oz

Water (mL)	Powder (g)	Approximate Final Volume
90 (mL)	17 g (2 scoops)	3.5 fl oz
270 (mL)	51 g (6 scoops)	10.5 fl oz
450 (mL)	85 g (10 scoops)	17 fl oz
630 (mL)	119 (14 scoops)	24 fl oz
720 (mL)	136 (16 scoops)	26.5 fl oz

