

Calorie Concentration Chart

Kabrita Goat Milk-Based Infant Formula Powder with Iron

Kabrita Goat Milk-Based Infant Formula Powder with Iron is developed for healthy term infants from 0-12 months old.



The table on this handout provides the amount of water and infant formula powder needed to concentrate Kabrita Goat Milk-Based Infant Formula Powder with Iron to 20, 22, 24, 26 and 28 kcal per fl oz. The values in this table are rounded and approximate, if you need exact values for clinical use, please email our team via nutrition@kabrita.ca. This chart assumes that 1 fl oz is equal to 29.57 mL.

FORTIFICATION INSTRUCTIONS kcal/fl oz

	20 kcal	22 kcal	24 kcal	26 kcal	28 kcal
Starting water volume	5	4.5	5	4.5	3.5
Unpacked, level scoops	5	5	6	6	5
Approximate final volume (fl oz)	5.5	5	5.5	5.2	4

*20 kcal/fl oz is used for infants with normal growth projections.

PREPARATION INSTRUCTIONS

**Step 1:**

Add the desired amount of warm water to a clean bottle.

**Step 2:**

Add the desired number of scoops of infant formula.

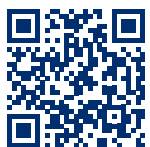
**Step 3:**

Swirl to combine.

Use only the scoop provided in the Kabrita Goat Milk-Based Infant Formula Powder with Iron can. If using the gram measure for powder instead, we recommend weighing the powder on a gram scale.

KABRITA INFANT FORMULA METRICS

Calories per scoop	22 kcal
Grams powder per unpacked, level scoop	4.5 g
Calories per gram	4.99 kcal
Grams powder per teaspoon (tsp)	2.85 g
Grams powder per Tablespoon (Tbsp)	8.85 g
Calories per teaspoon (tsp)	14.2 kcal
Calories per Tablespoon (Tbsp)	44.18 kcal
Protein per gram	0.126 g
Displacement per scoop	0.1 fl oz
Displacement per scoop	3.33 mL



GET TO KNOW KABRITA

Learn more at medical.kabrita.com
or contact us at nutrition@kabrita.ca

