

Milk powder to liquid milk conversion chart: close enough is good enough for most home recipes

Add powder to tap water. Mix well with a fork, spoon or whisk until all dry powder and lumps have gone.

To make up this amount of liquid milk ...	Using metric cups and spoons		Using digital scales	
	measure water	add milk powder	weigh water (g)	add milk powder (g)
1 tbs	1 tbs	1 tsp	18 g	3 g
¼ cup	¼ cup	1 scant tbs	55 g	9 g
⅓ cup	⅓ cup	1 tbs	70 g	11 g
½ cup	½ cup	2 scant tbs	110 g	18 g
⅔ cup	⅔ cup	2 tbs	150 g	23 g
¾ cup	¾ cup	2½ tbs	165 g	26 g
1 cup	1 cup	¼ cup	220 g	35 g
½ pint	1 cup	⅓ cup	250 g	40 g
1 pint	2 cups	⅔ cup	510 g	80 g
100 ml	⅓ cup	1 slightly heaped tbs	90 g	14 g
125 ml	½ cup	2 scant tbs	110 g	18 g
250 ml	1 cup	¼ cup	220 g	35 g
300 ml	1 cup	⅓ cup	270 g	42 g
500 ml	1¾ cups	½ cup	445 g	70 g
750 ml	2⅔ cups	¾ cup	670 g	105 g
1 litre (4 cups)	3½ cups	1 cup	890 g	140 g
2 litres (8 cups)	7 cups	2 cups	1780 g	280 g

Abbreviations: tsp = metric teaspoon, tbs = metric tablespoon, g = grams, ml = millilitres