

I need this much milk:

calves x volume milk = total volume

_____ + _____
_____ + _____

quarts

/ 4 =

gallons of
milk

(A)



I need this much powder:

calves x ounces = powder

_____ + _____
_____ + _____

ounces

/ 16 =

pounds

(B)



- 1 Add >120°F water to your mixer or pail to fill to about half of the volume you need (A).
- 2 Add milk powder (B).
- 3 Mix for _____ minutes.
- 4 Fill to volume (A) with water.
- 5 Mix for _____ minutes.
- 6 Check temperature using thermometer.
- 7 Dispense milk into buckets or bottles.
- 8 Check the temperature of the milk as you feed the last calf. Temperature should be >105°F. If not, adjust the water temperatures in steps 1 and 4 so final temperature is >105°F for the last calf.

