

Integrated Solution

For collecting, storing, thawing, and warming colostrum

The Colostrum Protector can now be thawed and warmed in the **Waterless Milk Warmer**.

- Insert the Colostrum Protector into the **Syringe Port** to warm and thaw the colostrum effectively.
- The **double wall** of the Medela Colostrum Protector acts as an insulator, **requiring additional time** in the Waterless Milk Warmer.
- *To warm 2 mL of frozen colostrum, you must first thaw it and then warm it from the refrigerated state, as shown in the chart below.

Follow the chart for the **Medela Colostrum Protector**.

Waterless Milk Warmer Input per mL Volume

Actual Volume in Colostrum Protector	If Thawing from Frozen Input	If Warming from Room Temp Input	If Warming from Refrigerator Input	If Warming from Frozen Input
1 mL	1 mL	3 mL	2 mL	1 mL
2 mL	3 mL	3 mL	4 mL	Thaw 3 mL* Warm 4 mL*
3 mL	6 mL	5 mL	7 mL	3 mL
4 mL	13 mL	12 mL	14 mL	7 mL
5 mL	30 mL	30 mL	30 mL	11 mL
6 mL	45 mL	40 mL	40 mL	18 mL

These instructions do not apply to any other container.

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