

Shake off and empty chlorine solution from the cup. Immerse cup completely in the solution for 20 min.

Use a fresh solution of 0.5% chlorine.

Repeat 3 times with fresh water to remove any

chemical residue.

136 °C (276 °F) 2.0 kg/cm² 10-20 minutes

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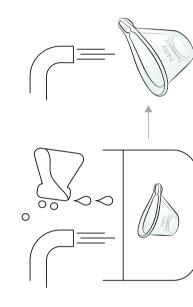
Rinse the cup thoroughly in clean water.

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- If damaged, remove cup from use.
- Inspect for damage and cleanliness/mineral deposits. 7
- 1. Allow the cup to air dry in a protected space.

STEP 3



100 °C (212 °F) 10 minutes.

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c) Chlorine (0.5%)

Perform one of the listed methods:

a) Boiling

STEP 2



Intended Use

Nifty Feeding Cup is a reusable cup for feeding breast milk to newborns with breastfeeding difficulties.

(Caution:

NiftyFeeding Cup

- Reprocess the cup before first use and with each new infant. Refer to Reprocessing Instructions.

 Do not use the cup to administer medication.

Use

User Guide

Express desired amount of breast milk in a clean Nifty cup.

Gently squeeze the cup to fill the feeding reservoir.

Ensure baby is in a semi-upright position with a supported head and neck.

Nifty

Bring the cup to baby's mouth. Do not pour the milk into the mouth. Allow baby to actively feed from the reservoir at her own pace.



www.laerdalglobalhealth.com

Cat. no. 960-00133

Laerdal



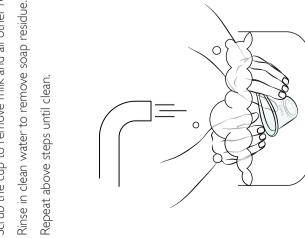
Specifications

C.mhal	D.B. F. D.
Symbol	Symbol Definition
	Recyclable
	Intended to come in contact with food according to
	Not made with natural rubber latex

Specifications	
Material	Silicone rubber
Volume	5 to 40 ml
Mass	Approx. 17 g
Operating Temperature	0 °C to 50 °C (32 °F to 122 °F)
Storage Temperature	-20 °C to 70 °C (-4 °F to 158 °F)

Laerdal Global Warranty

For more information visit www.laerdal.com Refer to the Laerdal Global Warranty for terms and conditions.



b) Steam Autoclaving

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- Scrub the cup to remove milk and all other residue. \sim
- Wash in a clean tray with clean water and mild soap.

STEP 1

Reprocessing Instructions

Global Health. Washington, Seattle Children's Hospital, PATH and Laerdal through a collaboration between the University of Nifty Feeding Cup has been developed and designed

Design Collaboration

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Nifty Feeding Cup









