



# SQUEEZE & FEED BAG PRODUCT MANUAL

English

**Product Name:** Squeeze & Feed Bag

**Material:** Food-Grade Silicone

**Dimensions:** Silicone Bag - 94 × 46 × 176mm

Silicone Nipple - 42 × 37 × 60mm

Silicone Dustproof Cap - 42 × 42 × 40mm

**Contents:** 1 × Silicone Bag (9 oz./260ml)

1 × Silicone Nipple

1 × Silicone Dustproof Cap

**Recommended Age:** 6m+

**Standard:** EN 14350

## Product Description:

This set was designed with little hands in mind – it's the fun, squeezable and convenient way for your baby to enjoy their milk on-the-go!

Made with super soft silicone, you or your baby can easily squeeze the bag to allow the contents to flow into the nipple. When not in use, the cap fits securely over the top of the nipple to keep it clean.

The Squeeze & Feed Bag is best suited for thinner liquids such as milk and water. It has a wide neck and stands upright for easy pouring, and can be popped in the dishwasher or steriliser for super simple cleaning, ready to reuse over and over again!

## Features:

- Multifunctional and reusable! Store, heat, and feed using the same bag.
- Soft, flexible bag and cross-cut nipple let you control the flow with a simple squeeze.
- Non-toxic 100% food-grade silicone is safe for babies.
- Temperature resistant - safe to freeze and heat.
- Dustproof cap for easy portability while keeping out airborne nasties!
- Tab at the base of the nipple makes it easier to remove from the Silicone Bag.
- Double ring inside the nipple prevents milk from flowing too quickly.
- Compatible with all Milk Storage Bag & Yummy Pouch accessories to grow with your child (sold separately).
- Easy-care - simply boil to sterilise.
- BPA, PVC and phthalate-free.

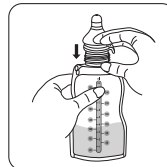
## Cleaning and Care:

Wash before and after each use. Although dishwasher safe, we recommend hand washing with a soft bristle brush in warm soapy water, then rinsing and drying thoroughly. Only soft bristle brushes or soft sponges should be used to clean this product as hard scourers may scratch the surface. To sterilise, use a steam steriliser or boil in water for 2-3 minutes. Do not use any bleach-based cleaners or tablets to sterilise or clean your Haakaa products. Do not use UV sterilisers to clean this product as it may impact its lifespan. Store product in a cool dry place and avoid direct sunlight.

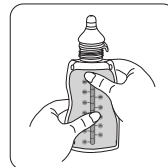
## Instructions:



1 Pour the milk into the bag.



2 Push the nipple into the neck of the Storage Bag.



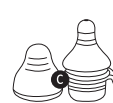
3 Squeeze the bag to help milk flow into the nipple.



4 Place the cap over the nipple when not in use.

## Optional Interchangeable Attachments

Compatible with our range of Squeeze & Feed and Yummy Pouch attachments to grow with your child's needs (sold separately).



**a** Silicone Feeding Spoon Attachment

**b** Silicone Yummy Pouch Sippy Spout

**c** Squeeze & Feed Attachment Set

## Caution:

### For your child's safety and health

#### WARNING!

- Always use this product with adult supervision.
- Before each use, inspect the product. Throw away at the first sign of damage or weakness.
- Always check food temperature before feeding.
- Continuous and prolonged sucking of fluids may cause tooth decay.
- For your child's safety, never attach product to cords, ribbons, laces or loose parts of clothing, as it can become wrapped around their neck.
- Inspect the nipple before each use by gently pulling in all directions. Throw away at the first signs of damage or weakness.
- Do not leave nipple in direct sunlight or heat, or leave in sterilising solution for longer than recommended, as this may weaken the product.
- Do not store near any sharp objects.
- This product is not a toy. Do not use this product for anything other than its intended use.
- Keep out of reach of children and pets when not in use.
- Do not forcefully squeeze or shake the bag at any time, as this may cause contents to leak.
- Do not fill bag beyond top measurement mark.

**Please note:** Volume measurements are an approximation and should be used for general reference only. Always follow your country's guidelines and recommendations to safely express and store breast milk.