LACTEEZE DROPS

PRODUCT INFORMATION

LACTEEZE DROPS CONTAINS NATURAL LACTASE ENZYMES TO REDUCE THE LACTOSE CONTENT OF LIQUID DAIRY PRODUCTS.

SPECIALLY FORMULATED TO REDUCE THE LACTOSE CONTENT OF MILK, BREASTMILK, FORMULA AND OTHER LIQUID DAIRY PRODUCTS.

Lactose intolerance occurs when the body produces insufficient levels of lactase enzymes to digest the amount of dairy eaten, resulting in bloating, excess gas, abdominal discomfort and diarrhoea.

Lacteeze Drops convert the lactose in liquid dairy products into simpler, more easily digestible glucose milk sugars before it is consumed.

Product information

- · Safe during pregnancy and when breast feeding
- All Natural
- No preservatives, artificial colours or flavours
- Dairy, gluten, egg and nut free
- Suitable for vegetarians
- Certified Kosher
- Available in 7ml and 15.5ml sizes



Directions for use

Liquid Dairy: Add 5 drops of Lacteeze to 1 litre of milk and refrigerate for 24 hours. This will convert 70-80% of lactose. To convert more, refrigerate for longer or add more drops.

Breastfeeding: Express a few tablespoons of breastmilk into a sterilised container and add 4 drops of Lacteeze. Shake well and wait for 5 minutes before giving mixture to baby. Breastfeed immediately after.

Bottle feeding: (Expressed breastmilk or Baby Formula): Add 4 drops of Lacteeze per 50ml of warm feed, shake well and wait 30 minutes prior to consumption. Do not refrigerate.

Advanced preperation of bottles: Add 2 drops of Lacteeze per 50ml of warm feed, shake well and wait 5 minutes before refrigerating for a minimum of 4 hours.

Once conversion has taken place the dairy product can be frozen or heated.

Ingredients

Lactase (derived from yeast), glycerol.

Storage

- Do not use if security seal is broken.
- Store in a cool, dry place at room temperature.
- · Refrigerate once opened.
- Keep out of reach of children.

Cautions and Warnings.

- Not to be used in the management of dairy allergies.
- If symptoms persist consult your healthcare practitioner.
- If diarrhoea persists for more than 6 hours, seek medical advice.



