

**IDEAL FOR INFANTS  
AND CHILDREN**



- Dyspepsia
- Meteorism and Colic
- Intestinal dysbiosis - Intestinal flora maturation
- Pain and cramps
- Microflora restoration

Medical device II CE<sub>0426</sub>



MADE IN ITALY

# INFANT COLIC AND FUSSINESS

## DESCRIPTION

Rilefast CE Boulardii is based on simethicone in olive oil enriched with Saccharomyces Boulardii. It is indicated in relieve all those symptoms due to an excessive presence of gastro-intestinal gas (pain, cramps, sense of tension, belching, flatulence, etc) in infants, children and adults. The simethicone favors expulsion of gas and Saccharomyces Boulardii act as a temporary substitute of endogenous microbiota, protecting the GIT and helping the natural proper restoring of microflora.

The single dose consists in 20 drops



**Infants:** 1 dose 1-2 times/day  
**Children:** 1 dose 1-3 times/day  
**Adults:** 1-2 doses 2-4 times/day



## BETTER DISPERSION OF SIMETHICONE



Leader product on the market

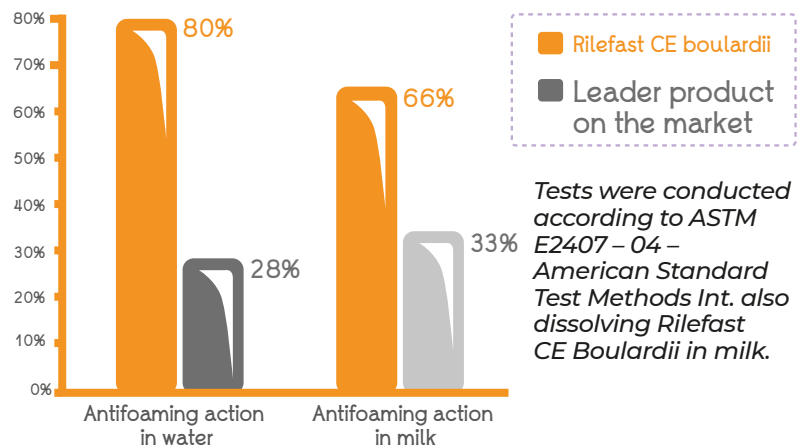


Rilefast CE boulardii suspension



TIGE of Rilefast CE boulardii for simplifies administration

## BETTER ANTIFOAM ACTIVITY



## THERAPEUTIC INDICATIONS

- Dyspeptic disorders
- Gastroenteric meteorism
- Aerophagia
- Gaseous colic
- Unintentional ingestion of foaming detergents
- Diarrheic dysbiosis

## PRESENTATION

Rilefast Ce Boulardii is consisting of: 20 ml bottle with a pump dropper containing an emulsion of Simeicone oil solution + 1 sachet of 2 g stick containing S. boulardii (20 MLD/ bst).

## INGREDIENTS

**Bottle:** simethicone in olive oil, vitamin E, coenzyme Q and silicon dioxide.  
**Sachet:** Saccharomyces Boulardii, maltodextrin.

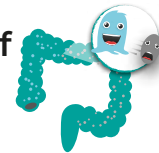
## REGULATORY STATUS

- Class IIb
- MDR CE certified
- ISO 13485 certificate

Enriched formula with Saccharomyces Boulardii

Support in endogenous microbiota regeneration (e.g. after diarrheic dysbiosis).

- Competitive exclusion of pathogenic microbes.



## Bubble-Burster

Increased efficacy compared with classical aqueous emulsions of simethicone

## CLINICAL TEST

- CYTOTOXICITY for DIRECT CONTACT - according to UNI EN ISO 10993-5:2009
- ACUTE ORAL TOXICITY EVALUATION - according to OECD 420:2011
- ORAL MUCOSA IRRITATION TEST - according to UNI EN ISO 10993-10:2010
- DELAYED HYPERSENSIVITY TEST (GPMT) - according to UNI EN ISO 10993-10:2010

