



**IDEAL FOR INFANTS
AND CHILDREN**



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

Medical device II CE₀₄₂₆



MADE IN ITALY

INFANT COLIC AND FUSSINESS

+ PLUS

DESCRIPTION

COMIL K is a System constituted by the medical device Comil Oral Drops and the food supplement BoulardiiPRO.

It is useful in case of dyspeptic disorders, gastrointestinal swelling, aerophagia and gaseous colic caused by intestinal dysbiosis and for which it is necessary to associate a medical device, useful to decrease the surface tension of the enteric lumen, and a probiotic, useful to restore the intestinal flora.



Infants: 1 dose 1-2 times/day
Children: 1 dose 1-3 times/day

Single dose:
20 drops
=
40 mg
of Simethicone

THERAPEUTIC INDICATIONS

- Dyspeptic disorders
- Gastroenteric meteorism
- Aerophagia
- Gaseous colic
- Diarrheic dysbiosis

PRESENTATION

- Comil K instant suspension is a product consisting of:
- 20 ml bottle with a pump dropper containing an emulsion of Simethicone in aqueous solution (40 mg in 20 drops).
 - 2g sachet containing Saccharomyces Boulardii (20 MLD/bst) to be dispersed in the simethicone emulsion at first use.

INGREDIENTS

Bottle: simethicone in aqueous solution with Sodium benzoate, Potassium sorbate, Sodium Saccharin, Cellulose gum, Citric acid, Silicium and Aroma.

Sachet: Saccharomyces Boulardii, maltodextrin.

REGULATORY STATUS

- Class IIb
- MDR CE certified
- ISO 13485 certificate



Saccharomyces Boulardii



Simethicone 40 mg/dose



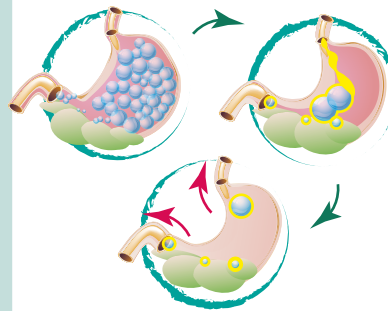
CLASS IIb MEDICAL DEVICE

Saccharomyces Boulardii
+
Simethicone 40 mg/dose



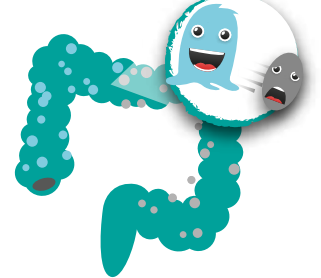
SIMETHICONE

Helps remove gases and decrease pressure gastrointestinal tract.

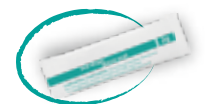


SACCHAROMICES BOULARDII

Helps restore and develop the natural intestinal flora (Eubiosis)



- Probiotics are stored in a sachet ensured vitality of Saccharomyces boulardii.
- Rubber teat dropper easy administration.



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

