



**IDEAL FOR INFANTS
AND CHILDREN**

**ALSO AVAILABLE
OIL-BASED
VERSION**



- **Dyspepsia**
- **Pain and cramps**
- **Meteorism**
- **Colic**

Medical device II CE₀₄₂₆



MADE IN ITALY

INFANT COLIC AND FUSSINESS



DESCRIPTION

The Comil formulation consists of simethicone suspension in water and is indicated in prevention and treatment of dyspeptic disorders, gastroenteric meteorism, aerophagia and gas colic in infants and children.

Single dose:
20 drops
=
40 mg
of Simethicone



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

THERAPEUTIC INDICATIONS

- Dyspeptic disorders
- Gastroenteric meteorism
- Aerophagia
- Gaseous colic

PRESENTATION

Comil is supplied in four sales formats: 20ml; 30ml; 50ml; 100ml. Every package is equipped with a rubber teat dropper that simplifies administration.

INGREDIENTS

Simethicone in aqueous solution. Preservatives: sodium benzoate, potassium sorbate; Sweetener: saccharin sodium; strawberry flavor.

REGULATORY STATUS

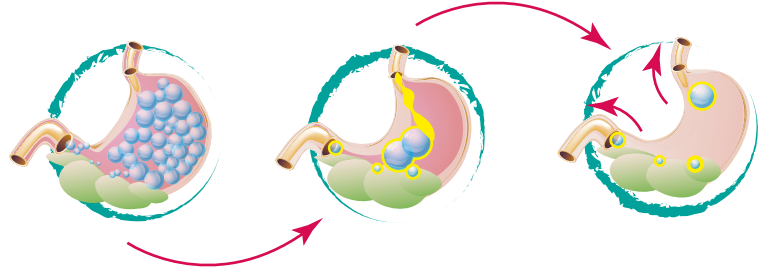
- Class IIb
- MDR CE certified
- ISO 13485 certificate

**LACTOSE
FREE**

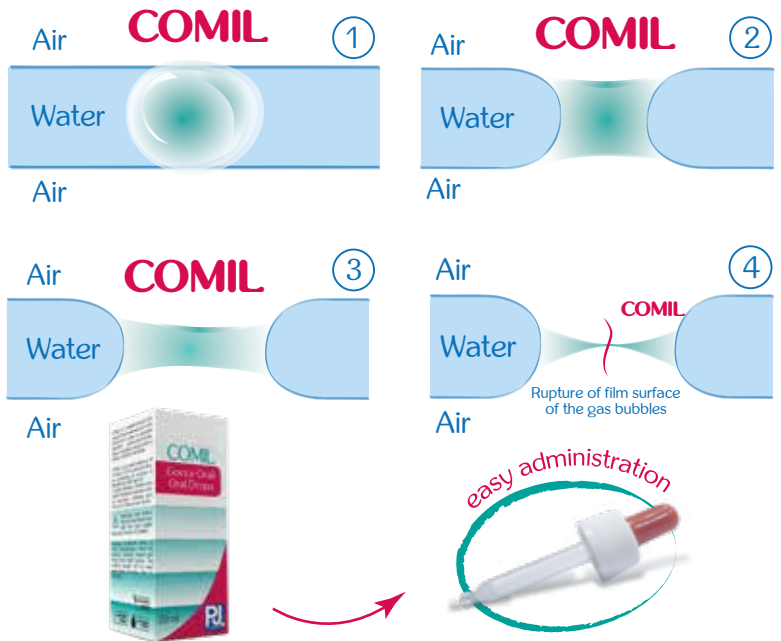
**SUGAR
FREE**

**GLUTEN
FREE**

Comil is useful to relieve symptoms of extra gas caused by air swallowing or certain foods/infant formulas. It helps break up gas bubbles in the GUT.



MECHANISM OF ANTIFOAMING ACTION OF COMIL



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
- CLINICAL STUDY