



- Chronic Constipation
- Children, pregnant women, and individuals with irritable bowel syndrome
- Individuals suffering from diabetes
- Recommended for individuals with haemorrhoids, fistulas and fissures
- Useful for individuals with neurological conditions (e.g., Parkinson's disease, Alzheimer's disease)

Medical Device



MADE IN ITALY

CHRONIC CONSTIPATION

DESCRIPTION

ALEMAN SACHETS is a medical device based on FOS (fructooligosaccharides) and D-Mannitol, useful to rebalance the physiological intestinal transit. Thanks to its osmotic activity, Aleman Sachets is also useful in case of chronic constipation.

FOS are useful for the creation of a favorable micro-environment that, disfavoring the activity of pathogens, balances the microbiota. In this way the presence of FOS contributes to the physiologic intestinal transit.

D-Mannitol, thanks to its osmotic action, draws water to the stools and promotes the normal intestinal peristalsis in order to help the stool removal in case of constipation.



It's recommended the intake of 4 sachets a day, before or after meals.

THERAPEUTIC INDICATIONS

- Regulate physiological intestinal transit.
- Treat constipation, including chronic constipation.
- Relieve the feeling of incomplete evacuation and tenesmus.
- Promote the formation of softer stools
- Support the balance of the intestinal microbiota
- Contribute to the normalization of intestinal peristalsis

PRESENTATION

Box CONTAINING 20 SACHETS
D-Mannitol: 5 gr/sachet
FOS (fructooligosaccharides): 1 gr/sachet

INGREDIENTS

Mannitol (D-Mannitol) and FOS (Fructo-Oligosaccharide)

PLUS

DOUBLE ACTION FORMULA



Osmotic Action

Softens stools
Without irritation



Prebiotic Action

Balances microbiota
Supports natural transit

Preventive Action



Acute Treatment



NATURAL
INGREDIENTS



NON
IRRITATING

REGULATORY STATUS

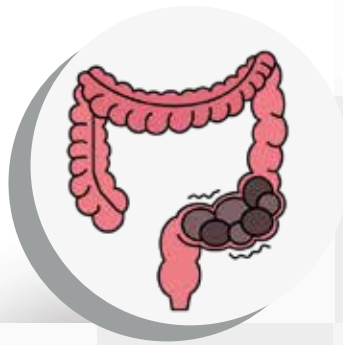
- Free sale certificate
- Declaration of conformity
- Certificate of origin (at the time of invoicing)
- ISO 13485 certificate

CLINICAL TRIAL

Aleman:
clinical study on
Constipation in
Parkinson's disease



CLINICAL TRIAL ENDPOINTS



**CONSTIPATION IN PATIENTS
WITH PARKINSON'S DISEASE**

PROSPECTIVE STUDY



20 Patients



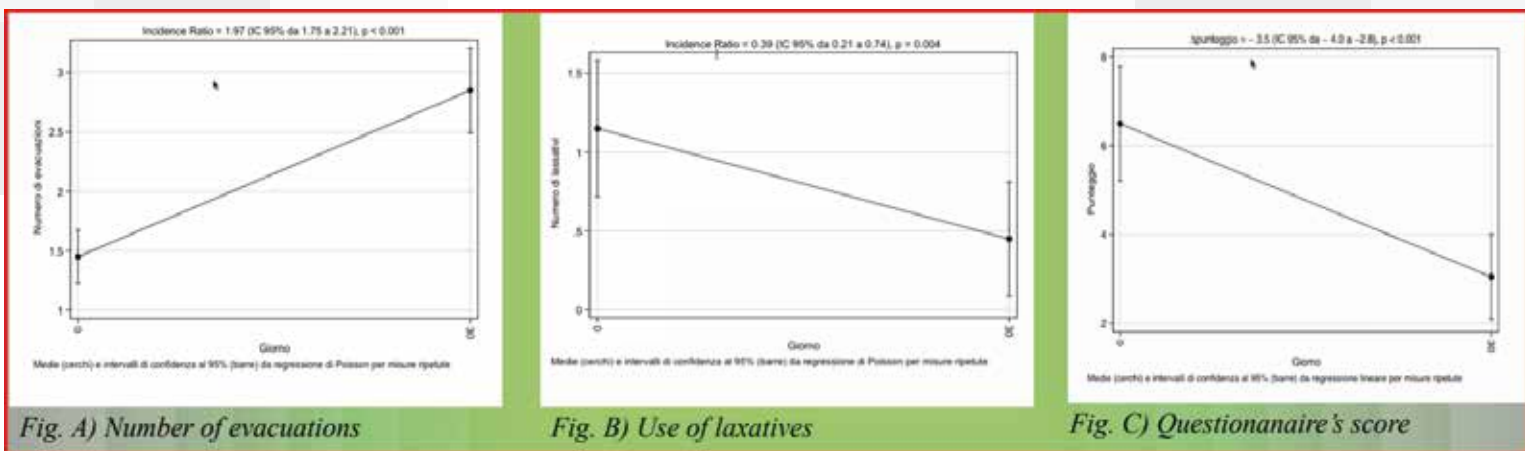
**6 weeks of
treatment**

EVALUATION OF COSTIPATION IN PD

Through
A questionnaire in four items:

- Presence of excessive strain during defecation
- Sensation of incomplete evacuation
- Tenesmus
- Hard stools

RESULTS OF THE TRIAL



After 6 weeks of treatment in subject with PD



Daily stool frequency (93%)



Number of daily rectal laxative use (54%)



Presence of excessive strain during defecation/
sensation of incomplete evacuation/tenesmus (54%)

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