

Fine Tune
the Untuned!!!

Acotibien

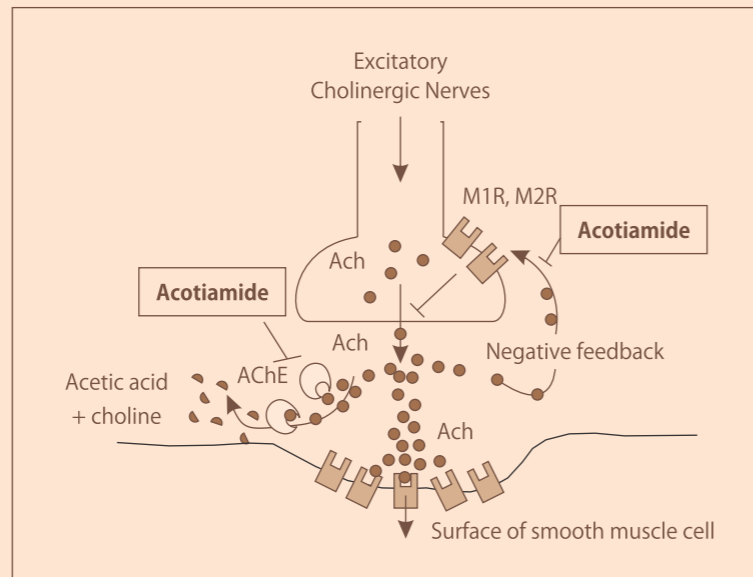
Acotiamide Hydrochloride Hydrate 100 mg Tablets

🎵 BACKGROUND

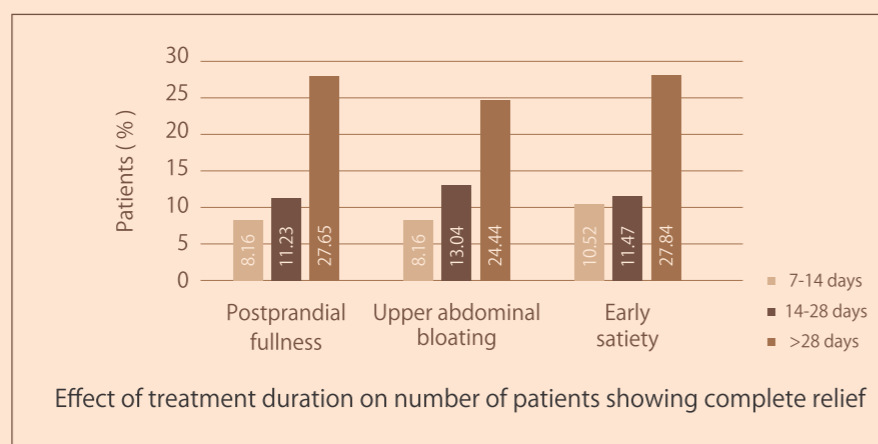
- 🎵 Functional dyspepsia (FD) is a chronic disorder of sensation and movement (peristalsis) in the upper digestive tract. According to ROME III criteria FD is defined as presence of symptoms originated in the Gastroduodenal region (i.e Postprandial Fullness, Early Satiety, Epigastric Pain and Burning).¹
- 🎵 Epidemiological surveys suggest that 20-30% of the general population has dyspepsia over the course of a year.²

🎵 ACOTIAMIDE IN ACOTIBIEN

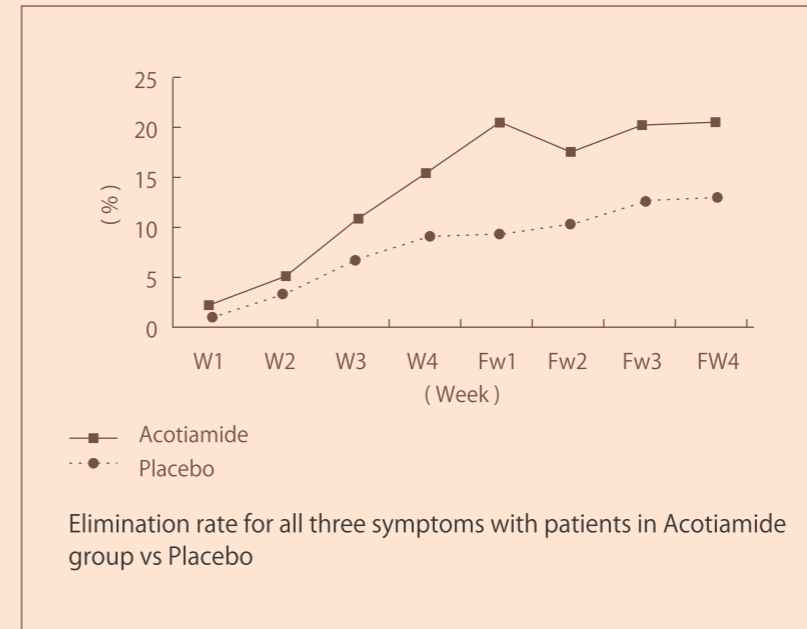
- 🎵 It is a prokinetic agent, which enhances Acetylcholine (ACh) release by acting as an antagonist of M₁ and M₂ Muscarinic receptor and inhibits the acetylcholinesterase activity.³
- 🎵 It enhances electrically stimulated contractions and the release of ACh in the gastric antrum, thus facilitates motility and contraction of stomach in patients with Functional Dyspepsia.³



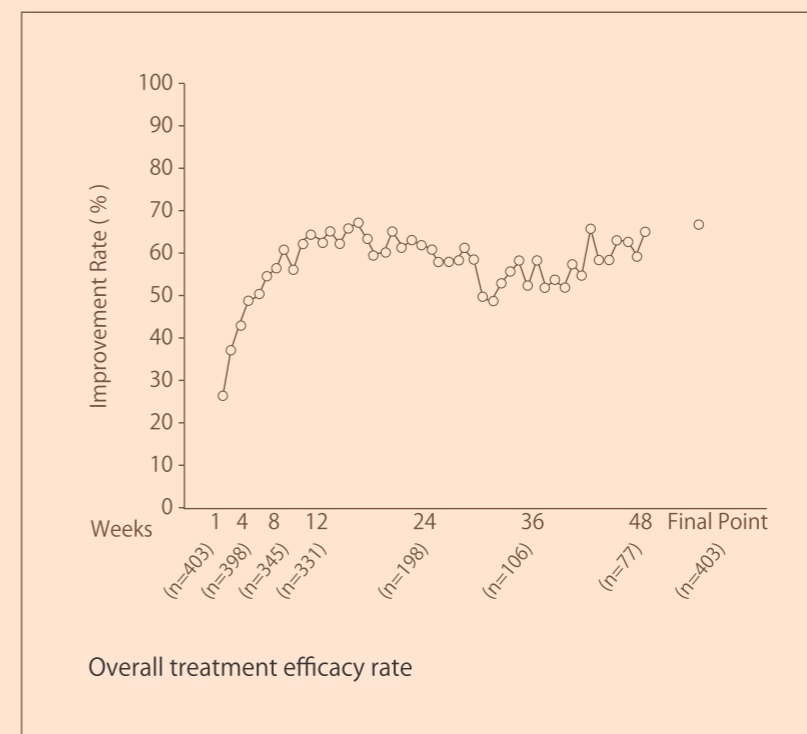
- 🎵 An Indian study on 314 patients proved that Acotiamide 100 mg T.I.D dose has achieved significant symptomatic improvement in patients with FD.⁴



- 🎵 A 4 week, phase III, randomized, placebo controlled trial of 892 FD patients showed that Acotiamide 100 mg has higher response rate as compared to placebo for all meal related symptoms like postprandial fullness, upper abdominal bloating and early satiety.¹



- 🎵 A 48 week long term study was carried out to investigate the efficacy of Acotiamide. Total 405 patients received 100 mg TID Acotiamide against placebo and 26.1% patients shown improvement at the end of first week of treatment reaching up to 60.6%.



Acotibien

Acotiamide Hydrochloride Hydrate 100 mg Tablets

INDICATIONS :

In Functional Dyspepsia



Postprandial Fullness



Epigastric Pain & Early Satiety



Bloating after Meals

KEY FEATURES

Increases gastric motility | Increases gastric contractions | Fewer side effects

MECHANISM OF ACTION

Acotiamide is a novel gastroprokinetic drug that exerts its activity via muscarinic receptor inhibition, which results in enhanced acetylcholine release, and via inhibition of acetylcholinesterase activity in the stomach.

DOSAGE

100 mg TID before meals or as prescribed by health care professional

References :

1. Digestion; 84: 261-268: 2011
2. Gut; 61: 821-828: 2012
3. Clinical and Experimental Gastroenterology; 9: 2016
4. Journal of Gastrointestinal & Digestive System; 8(1): 553: 2018

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