

An Ultimate Extinguisher for Burning Acidity

Fibgyngel

Aluminium Hydroxide, Magnesium Hydroxide, Simethicone & Sodium Carboxymethyl Cellulose Suspension

- Aluminium hydroxide binds dietary phosphate.
 In patients with hyperphosphatemia in renal failure
- Aluminium hydroxide neutralizes the already released excess gastric acid
- Combination is very effective for short-term symptomatic relief as the local anesthetic relieves the patient from the swallowing difficulties in post radiation therapies
- Magnesium Hydroxide has direct anti-peptic action as well as a demulcent effect, protecting the gastrointestinal mucosa and further irritation or erosion
- Relieves gas due to heart burn, indigestion, sour and upset stomach
- Simethicone is used to relieve painful pressure caused by excess gas in the stomach and intestines.

Cools down the burning Acidity...



Heartburn

Peptic ulcer

Radiation induced esophagitis & candidosis

