

Urinary calculi, UTI, Frequency, Urgency & Burning Micturition



KM Sac - Superior to sodium citrates

Sodium citrate or sodium bicarbonate, are less ideal because the sodium load worsens hypercalciuria and raises sodium urate saturation

Effective treatment for calcareous stones

Potassium alkali treatment is effective for calcareous stones. It reduces hypercalciuria, raising the soluble fraction of urinary calcium by chelation, and inhibits crystal growth
Potassium-magnesium citrate also confers an alkali load, raises urinary citrate, and diminishes stone recurrence

- Lancet 2006; 367: 333-44

KMSAC Sachet

Relieves the pressure

Measured dose sachet

Convenient to carry

Tasty Orange flavor

Cost effective Rs.10/ sachet

Dose 1 sachet – BID for 5-7days in UTI



Dose 1sachet – BID for 2-4 weeks in Kidney stones