

PROXIMOL COMPOUND *Effervescent granules*

Propulsive for ureteric stones – Uric acid dissolvent – Urinary antiseptic.

Composition:

Each 100 gm contains:

- Halfa bar extract 18.6 mg.
- Equivalent to 8 mg Proximadiol.
- Hexamine 6 gm.
- Piperazine citrate 1 gm.

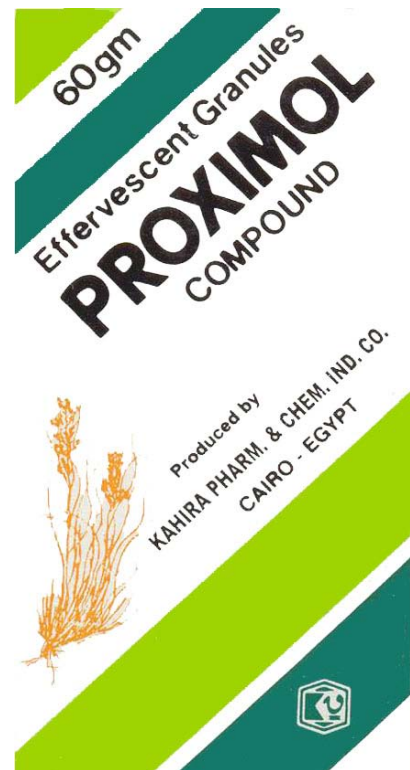
Properties:

PROXIMOL COMPOUND acts as an efficient preparation for extrusion of ureteric calculi by the unique action of its content of proximadiol (present in the purified extract of Halfa bar) which produces ureteric dilataion while increasing the propulsive movement of the smooth muscles of the ureter, helping the extrusion of the calculi.

PROXIMOL COMPOUND also dissolves uric acid and urate crystals, prevents their deposition in the urinary tract, and these effects are mainly achieved by the action of Piperazine citrate.

In addition to the fore-mentioned properties, **PROXIMOL COMPOUND** acts as an effective urinary antiseptic due to its content of Hexamine which liberates formaldehyde in the urine. Formaldehdye possesses antibacterial activity against many bacteria responsible for urinary tract infections.

Indications & Usage:



- As propulsive for ureteric stones.
- Presence of excess uric acid and urate crystals in urine.
- Urinary tract infections e.g. pyelitis, cystitis, urethritis.

Use in pregnancy:

During pregnancy its safety has not been justified, so it is better to be avoided during the first trimester as many other new drugs.

Notice:

intake plenty of fluids to help extrusion of the calculi.

Dosage & Administration:

2 teaspoonfuls (or 1 sachet) in $\frac{1}{2}$ glass of water three times daily after meals as directed by physician.

Packing:

- Waxed sealed glass bottles of 60 gm.
- Sachets of 5 gm. (Boxes of 12 sachets).