

COMPOSITION: Each gm contains:

 $\begin{array}{ll} \text{Methenamine (Hexamine)} & 950 \text{ mg} \\ \text{Vit. B2} & 2 \text{ mg} \\ \text{Vitamin } K_3 & 2 \text{ mg} \end{array}$

PROPERTIES:

- **Hexamine** (methenamine) is rapidly absorbed from the gastro-intestinal tract and reaches the urinary tract unchanged. In acidic urine, hexamine is slowly hydrolysed into formaldehyde which acts as strong antiseptic against uro-pathogens and as diuretic.
- Vitamins K is anti-haemorrhagic factor so it is effective against bleeding cases.
- Vitamins B2 plays an important role in the control of metabolic disorders caused by diseases and stress factors.

INDICATIONS:

- As a strong urinary tract antiseptic for renal infections including nephritis, pyelitis, pyelonephritis and cystitis
- Diuretic and anti-bleeding agent for cases of sulpha-drug intoxication, Gumboro, Coccidiosis etc...
- Gout, Ascitis, Fat toxicity synfrome and hepatitis.

DOSAGE:

- **Poultry:** 200 gm per 200 litres of drinking water for 3-5 days.
- **Pets:** 0.5-1 gm per animal orally with water for one week.
- **Ruminants and equines:** 1 gm per 10 kg B. wt. orally with water for one week.
- **Sulphonamides** should not be given with methenamine due to risk of kidney damage resulted from crystalluria formed by the insoluble formaldehyde-sulphonamide precipitates.

STORAGE: Keep in a dry, dark place below 30 °C.

PACKING: (100, 200, 500, 1000) GM.