

Ultimate  
in MRSA

# TICOMUST

Teicoplanin inj 200 / 400mg

Recent findings suggest that 800 mg as an initial dose, followed by 400 mg maintenance doses over the following 2 days, makes it possible to safely attain an optimal trough level, even in the patients with HD.

PMID: 16944256. DOI: 10.1007/s10156-006-0446-y

## Teicoplanin Injection IP

Single Use Glass Vial For I.M. / I.V Use Only



**EFEDRA**  
Efedra Pharmaceuticals Pvt. Ltd.



## An initial loading procedure has been recommended for teicoplanin to enable prompt reaching of the optimal serum trough level (10-15 microg/ml)

Indication	Dose	Serum Level Monitoring
Mild to moderate infections	<b>Patients &lt; 70 kg:</b> 400mg 12 hourly for 3 loading doses then 24 hourly <b>Patients &gt; 70 kg*:</b> 600mg 12 hourly for 3 loading doses then 24 hourly	None
Moderate-Severe Renal Impairment*	Adjusted according to serum levels	<b>Trough:</b> Pre 4th dose then as agreed with Microbiologist/Antimicrobial Pharmacist <b>Target:</b> 10-20mg/kg unless severe infection
Severe infections*	10mg/kg (max initial dose 800mg) 12 hourly for 3 loading doses then 24 hourly	<b>Trough:</b> Pre 4th dose then as agreed with Microbiologist/Antimicrobial Pharmacist <b>Target:</b> 20-40mg/L

### Therapeutic indications:

- Complicated skin and soft tissue infections
- Bone and joint infections
- Hospital acquired pneumonia
- Community acquired pneumonia
- Complicated urinary tract infections
- Infective endocarditis
- Peritonitis associated with continuous ambulatory peritoneal dialysis (CAPD)
- Bacteraemia

