AC-ANCILLIN ® AMPICILIN 100ml 125mg/5ml Powder for oral Suspension

INTRODUCTION:

AC-Ancillin is a broad spectrum semi-synthetic penicillin, combining bacterial activity with proven safely. It is effective against non - penicillin producing gram - negative organisms including salmonella and Shigella Species Heamopnilus influenzea, proteus species, Neiseria species. Echerichea coli and other susceptible gram positive organisms like streptococcus species and penicillin sensitive streptococcus.

ABSORPTION AND EXCRETION:

AC-Acncillin is relatively acid state in gastric secretion and well absorbed following oral administration producing high serum and urine concentrations. In patients with normal renal function, higher and more prolonged levels maybe achieved by the concurrent administration of probenecid.

INDICATION: Respiratory tract infections. Ear, Nose and Throat infections, Urinary tract infections, Enteric fever, skin and soft tissue infections.

DOSAGE AND ADMINISTRATION:

as directed by the physicians.

PREPARATION OF THE SUSPENSION:

To make 100ml of the suspension gradually pour boiled and cooled water up to the mark on the label invert and shake bottle until all powder is dispersed

STORAGE: The dry powder should be stored below 25°C the suspension should be used within 7 days of preparation and stored in a cool place, preferably in refrigerators.

CONTRA-INDICATIONS: Penicillin hypersentivity

SIDE EFFECT:

As with other penicillin, side effect are usually of a mild transitory nature. They may include diarrhea, indigestion or occasionally rashes, either uritcarial which suggests penicillin hypersentivity or erythematous. An erythematous rash may be caused inpatients with glandular fever, in which case it is advisable to discontinue therapy.

COMPOSITION AND AVAILABILITY:

SUSPENSION: 250mg Ampicillin as the Trihydrate B.P. In pack of 100ml