

Roxilab Plus (Uropean API)

*** Why should a doctor prescribe Roxilab Plus instead of Cefuroxime + Clavulanic Acid (Clavusef (OPL), Cefaclav (Incepta), Cerrox CV (ACI))?

Ans: A doctor should prescribe our Roxilab Plus instead of other Cefuroxime + Clavulanic Acid. Because :

- European API ensures the highest quality product.
- Prepare with Direct Compressible Granules which ensures rapid disintegration and increased stability.
- A product of State of the Art Manufacturing facility.
- Alu-Alu blister in Alu-Alu Sachet makes Roxilab Plus Tablets (250mg, & 500mg) protected from heat and moisture.

*** Why should a doctor prescribe Roxilab Plus instead of Cefuroxime (Cefotil (SQA), Furocef (RTA), Kilbac (IAP))?

Ans: A doctor should prescribe our Roxilab Plus instead of Cefuroxime Because :

- Highlight resistance profile of Cefuroxime and its consequences
- European API ensures the highest quality product.

*** Why should a doctor prescribe Roxilab Plus instead of Cefixime (Cef-3 (SQA), Fix-A (Acme), Cefim-3 (ACI))?

Ans: A doctor should prescribe our Roxilab Plus instead of Cefixime. Because :

- Bacterial Coverage:** Cefixime mainly covers gram negative bacteria but Roxilab Plus covers gram positive bacteria, gram negative bacteria and anaerobes.
- Unchanged excretion:** Unchanged excretion of Cefixime is only 50% but Roxilab Plus has 95-99% unchanged excretion.
- Resistance:** Cefixime shows some sort of resistance but Roxilab Plus has no resistance data.
- Recommended age:** Roxilab Plus is recommended from 3 months of age but Cefixime is recommended from 6 months of age.

*** Why should a doctor prescribe Roxilab Plus instead of Cefradine (Lebac (SQA), Sefrad (Sanofi))?

Ans: A doctor should prescribe Roxilab Plus instead of Cefradine. Because

- Bacterial Coverage*: Cefradine mainly covers gram positive bacteria but Roxilab Plus covers gram positive bacteria, gram negative bacteria and anaerobes.
- Unchanged excretion*: Unchanged excretion of Cefradine is only 70% but Roxilab Plus has 95-99% unchanged excretion.
- Resistance*: Cefradine shows some sort of resistance but Roxilab Plus has no resistance data.
- Dosage convenience*: Roxilab Plus is twice daily but Cefradine is 4 times daily.
- Recommended age*: Roxilab Plus is recommended from 3 months of age but Cefradine is recommended from 9 months of age.

***** Why should a doctor prescribe Roxilab Plus instead of Amoxicillin (Fimoxy (Sanofi), Moxacil (SQA))?**

Ans: A doctor should prescribe Roxilab Plus instead of Amoxicillin because

- Bacterial coverage*: Amoxicillin has moderate bacterial coverage but Roxilab Plus shows great bacterial coverage on gram positive bacteria, gram negative and anaerobes.
- No amoxicillin like side effects*: Amoxicillin rash, necrotizing enterocolitis, cholestatic jaundice, colitis is associated with Amoxicillin but Roxilab Plus does not show any of these side effects like Amoxicillin.
- Dosage convenience*: Amoxicillin is 3-4 times daily but Roxilab Plus is twice daily.
- Resistance*: Amoxicillin shows resistance at high rate (90%) but Roxilab Plus has no resistance data.

***** Why should a doctor prescribe Roxilab Plus instead of Amoxicillin + Clavulanic Acid (Fimoxyclav (Sanofi), Moxaclav (SQA))?**

Ans: A doctor should prescribe Roxilab Plus instead of Amoxicillin + Clavulanic Acid. Because

- Bacterial coverage*: Amoxicillin/Clavulanic Acid has moderate bacterial coverage but Roxilab Plus shows great bacterial coverage on gram positive bacteria, gram negative and anaerobes.
- No amoxicillin like side effects*: Amoxicillin rash, necrotizing enterocolitis, cholestatic jaundice, colitis are associated with Amoxicillin/Clavulanic Acid. But Roxilab Plus does not show any of these side effects like Amoxicillin/Clavulanic Acid.
- Dosage convenience*: Amoxicillin is 3-4 times daily but Roxilab Plus is twice daily.