

Cipronat®

ciprofloxacin

INDICATIONS AND DOSAGE

INFECTION	SEVERITY	DOSE	FREQUENCY	NORMAL DURATION
Urinary tract infections (cystitis / pyelonephritis)	Acute - uncomplicated	100 mg to 250 mg	12 hours	3 days
	Simple / moderate	250 mg	12 hours	7 - 14 days
	Severe / complicated	500 mg	12 hours	7 - 14 days
Prostatitis	Simple / moderate	500 mg	12 hours	28 days
Lower respiratory infections	Simple / moderate	500 mg	12 hours	7 - 14 days
	Severe / complicated	750 mg	12 hours	7 - 14 days
Upper respiratory infections	Simple / moderate	500 mg	12 hours	10 days
Infections of skin and soft tissue	Simple / moderate	500 mg	12 hours	7 - 14 days
	Severe / complicated	750 mg	12 hours	7 - 14 days
Osteo-articular infections	Simple / moderate	500 mg	12 hours	≥ 4 to 6 wks
	Severe / complicated	750 mg	12 hours	≥ 4 to 6 wks
Gastrointestinal infections		500 mg to 750 mg	12 hours	7 - 14 days
Intra-abdominal infections				
Infectious diarrhea		500 mg	12 hours	7 - 14 days
Typhoid fever		500 mg	12 hours	10 days
Genital tract infections (rethritis and gonococcal cervicitis / orchi epididymitis and gynecological infections)		250 mg	Single dose	
The dosage depends on the indication, the severity and the site of infection, the sensitivity of the causative germ(s), the patient's renal function and weight of the child and adolescent.				

ADVANTAGES AND KEY POINTS

- **CIPRONAT®** is a synthetic fluoroquinolone antibiotic with bactericidal action which exhibits antibacterial activity against the majority of gram-positive and gram-negative pathogens.
- **CIPRONAT®** is at your disposal:
 - In three dosages for oral administration: 250mg, 500mg and 750mg.
 - In packs of 14 tablets, avoiding spillage.
- **CIPRONAT®** is not recommended for children and adolescents (5-17 years), but if considered essential, an oral dose range from 7.5 – 15 mg per kg body weight daily should be used*.
- **CIPRONAT®** combines the bactericidal power of ciprofloxacin with the quality from Daфра: manufactured in Europe according to European GMP and at an affordable price.

(*) Prescribing information Cipronat, Daфра Pharma (2008)

For information about our other products, please visit
www.dafrapharma.com and create your personal account.



Cipronat[®]

ciprofloxacin



THE POWER OF CIPROFLOXACINE
COMBINED WITH THE DAFRA QUALITY



**BOX OF 14 TABLETS
FOR A COMPLETE TREATMENT**

**Excellent activity against Gram - pathogens
Good covering of Gram + germs**



Setting the Standard
www.dafrapharma.com

Cipronat[®]

ciprofloxacin



Among the currently available fluoroquinolones ciprofloxacin remains the most powerful against gram-negative bacilli, including *Pseudomonas aeruginosa**.

Pseudomonas can cause mild skin infections or serious, life-threatening illnesses. *Pseudomonas* can infect the blood, skin, bones, ears, eyes, urinary tract, heart valves and lungs.

Digestive tract infections:

- Bacterial diarrhoea
- Dysentery
- Typhoid fever

Causative germs:

Salmonella, Shigella, Campilobacter, Clostridium, Vibrio cholerae, E.coli

Genital infections:

- PID
- Gonorrhea
- Prostatitis

Germes en cause:

N.gonorrhoeae
C.trachomatis

Respiratory infections:

Sinusitis, Chronic superinfected ear infections, Exacerbation of respiratory infections, Pneumonia

Germes en cause:

H. Influenza
S.pneumoniae
M.cataralis

Urinary tract infections:

- Acute pyelonephritis
- Acute cystitis

Germes en cause:

Klebsiella sp, streptocoque SP, Proteus sp., E. coli, Staphylocoque

Infections ostéo-articulaires:

- Ostéites
- Arthrites
- Ostéomyélites

Germes en cause:

H. Influenza
S.pneumoniae
M.catarrhalis

STIS:

- Cervicitis
- Urethritis

Germes en cause:

N.gonorrhoeae., E. Colis, S.aureus, Streptocoque C.trachomatis

Volume of distribution		
Ciprofloxacin	Ofloxacin	Levofloxacin
2,5 l / kg	1,3 l / kg	1,1 l / kg
Cipronat®: • Better intra-tissue penetration • Better penetration into body fluids Better suited to the treatment of infections residing in the organs		

Cipronat® is a broad-spectrum antibiotic

Cipronat® is active against the following germs:
 Salmonella, Shigella, Enterobacter, Klebsilla, Citrobactère,
 Escherichia coli, Serratia, Proteus, Streptocoques, Gonocoque,
 Legionella, Staphylocoque , Pseudomonas.

URINARY TRACT INFECTIONS

(cystitis – pyelonephritis)

PROSTATITIS

GASTROINTESTINAL, ABDOMINAL AND DIGESTIVE INFECTIONS

(Infectious diarrhoea - Typhoid fever - ...)

OSTEOARTICULAR INFECTIONS

GENITAL (and sexually transmitted) INFECTIONS

(Urethritis - cervicitis - salpingitis - Gonorrhoea - ...)

SKIN AND SOFT TISSUE INFECTIONS

For respiratory infections, ciprofloxacin is rarely the first choice.

Cipronat®:

- European quality
- Excellent value for money



SCAN

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