ফ্লুকিং

ফ্লুক্লক্সাসিলিন বিপি

উপাদান

ফ্লুকিং ২৫০ মিগ্রা ক্যাপসুলঃ cÖwZwU K¨vcmy‡j Av‡Q d¬zK¬·vwmwjb 250 wgMÖv (d¬zK¬·vwmwjb †mvwWqvg wewc wnmv‡e)|

ফ্লুকিং ৫০০ মিগ্রা ক্যাপসুলঃ cÖwZwU K¨vcmy‡j Av‡Q d¬zK¬·vwmwjb 500 wgMÖv (d¬zK¬·vwmwjb †mvwWqvg wewc wnmv‡e)|

ফ্লুকিং পাউডার ফর সাস্পেনশনঃ mvm&‡cbkb cÖ¯Íz‡Zi ci cÖwZ 5 wgwj-†Z Av‡Q d¬zK¬·vwmwjb 125 wgMÖv (d¬zK¬·vwmwjb †mvwWqvg wewc wnmv‡e)|

ফ্লুকিং ডিএস পাউডার ফর সাস্পেনশনঃ mvm‡cbkb cÖ¯Íz‡Zi ci cÖwZ 5 wgwj-†Z Av‡Q d¬zK¬·vwmwjb 250 wgMÖv (d¬zK¬·vwmwjb †mvwWqvg wewc wnmv‡e)|

ফার্মাকোলজি

d¬zK¬·vwmwjb GKwU AvB‡mv·v‡RvjvBj †cwbwmwjb hv weUv-j¨v±vg Gw›Uev‡qvwUK MÖæ‡ci AšÍM©Z| GwU weUv-j¨v±v‡gR GbRvBg ˆZix‡Z m¶g ÷¨vdvB‡jvK°vB Ges †÷ª‡ÞvK°vB mn A‡bK MÖvg-cwRwUf e¨vK‡Uwiqv aŸsm K‡i| †gw_wmwjb †iwR÷¨v›U ÷¨vdvB‡jvK°vB Gi weiæ‡× GwU Kvh©Ki bq|

নির্দেশনা

d¬zK¬·vwmwjb MÖvg cwRwUf RxevYy NwUZ (weUv-j¨vKUv‡gR Drcv`bKvix ÷¨vdvB‡jvK°vB mn) msµg‡Yi wPwKrmvq wb‡`©wkZ|

সাধারণ নির্দেশনাসমূহ

Z¡K I big wUmy¨i msµgY: †dvov, e‡qj, Kve©vbKj, dzivbKz‡jvwmm, †mjyjvBwUm; Z¡‡Ki msµgY †hgb- ¶Z, GKwRgv, eªY, msµwgZ †cvov, Z¡‡Ki NvU myiw¶Z Ki‡Z|

শ্বাস নালির সংক্রমণঃ wbD‡gvwbqv, dzmdz‡mi †dvov, Ggcv‡qgv, mvBbv‡mi cÖ`vn, d¨vwis‡mi cÖ`vn, Ubwm‡ji cÖ`vn, KzBbwm, ga¨K‡Y©i cÖ`vn, ewntK‡Y©i cÖ`vn|

অন্যান্য ফ্লুক্লক্সাসিলিন-এর প্রতি সংবেদনশীল জীবাণুঘটিত সংক্রমণঃ Aw÷Igv‡qwjwUm, A‡š¿i cÖ`vn, g~Îbvwji msµgY, †gwbbRvBwUm I †mcwU‡mwgqv|

d¬zK¬·vwmwjb cÖ‡hvR¨ †¶‡Î wewfbœ mvwR©K¨vj cÖwµqvi mgq msµg‡Yi cÖwZ‡laK wnmv‡e e¨envi Kiv hvq, †hgb- KvwW©I‡_vivwmK Ges A‡_©v‡cwWK mvR©vwi|

মাত্রা ও সেবনবিধি

মুখে খাওয়ার মাত্রা ও সেবনবিধিঃ

Lv`¨ MÖn‡Yi 30 wgwbU †_‡K 1 NÈv c~‡e© †me¨|

সাধারণ প্রাপ্ত বয়স্ক মাত্রা : cÖwZev‡i 250 wgMÖv; w`‡b 4 evi| gvivZ¥K msµg‡Yi †¶‡Î wØ¸Y gvÎvq †me¨| Aw÷Igv‡qwjwUm, G‡ÛvKvwW©qv‡gi cÖ`vn: ˆ`wbK m‡e©v”P 8 MÖvg, 6-8 NÈv AšÍi mgwef³ gvÎvq †me¨| wP‡Kb c‡· †m‡KÛvwi e¨vK‡UwiqvRwbZ msµg‡Yi †¶‡Î: cÖwZev‡i 500 wgMÖv 6 NÈv ci ci †meb Ki‡Z n‡e|

শিশুদের সাধারণ মাত্রা

2-10 eQi: cÖvß eq¯‹‡`i gvÎvi A‡a©K gvÎv| 2 eQ‡ii wb‡P: cÖvß eq¯‹‡`i gvÎvi GK PZz_©vsk|

প্রতিনির্দেশনা

†cwbwmwj‡bi cÖwZ AwZms‡e`bkxj †ivMx‡`i †¶‡Î e¨envi Kiv hv‡e bv|

পার্শ্ব-প্রতিক্রিয়া

Ab¨vb¨ †cwbwmwj‡bi gZB cvk¦© cÖwZwµqv LyeB Kg Ges cÖavbZ g„`y Ges A¯'vqx cÖK…wZi| cwicvKZ‡š¿i mgm¨v (†hgb- ewg ewg fve, D`ivgq) Ges Pvgovq dzmKzwo gv‡S g‡a¨ †`Lv †h‡Z cv‡i| Pvgovq dzmKzwo †`Lv w`‡j Zr¶Yvr wPwKrmv eÜ Ki‡Z n‡e|

অন্য ওষুধের সাথে প্রতিক্রিয়া

d¬zK¬·vwmwjb †cÖv‡e‡bwm‡Wi mv‡_ †`qv n‡j i‡³ Kvh©Kix gvÎvq †cŠQv‡Z †`wi nq Ges i‡³ †gvU cwigvY †ekx nq| †R›UvgvBwmb I †÷ª‡PvgvBwmb mvj‡d‡Ui mv‡_ e¨eüZ n‡j d¬zK¬·vwmwjb Kvh©KvwiZv nvivq e‡j Rvbv †M‡Q| B›Uªv‡fbvm wjwcW, eøvW †cÖvWv±, †cÖvwUb nvB‡WªvjvB‡mU ev Ab¨vb¨ †cÖvwU‡bwmqvm d¬zB‡Wi mv‡_ d¬zK¬·vwmwjb e¨envi Kiv DwPZ bq|

গর্ভকালীন এবং স্তন্যদানকালীন সময়ে ব্যবহার

ïaygvÎ cÖ‡qvRbxq †¶‡Î wPwKrm‡Ki civgk© Abyhvqx Mf©ve¯'vq d¬zK¬·vwmwjb e¨envi Kiv hvq| Mf©ve¯'vi wØZxq I †kl Z…Zxqvs‡k d¬zK¬·vwmwj‡bi e¨env‡i Mf©¯' wkïi g‡a¨ d¬zK¬·vwmwj‡bi cÖwZ ms‡e`bkxjZv m„wó n‡Z cv‡i| ¯Íb¨vbKvjxb mg‡q Lye mvgvb¨ cwigv‡Y d¬zK¬·vwmwjb gvZ…`y‡»i wbtmiY nq|

BwZnvm, e„°xq cÖwZeÜKZv, AcÖK…Z-BwZevPK g~Îbvjxi Møy‡KvR _vK‡j d¬zwK¬·vwmwjb mZK©Zvi mv‡_ †meb‡hvM¨|

প্রস্তুতকারকঃ শরিফ ফার্মাসিউটিক্যালস লিঃ
রূপগঞ্জ, নারায়ণগঞ্জ, বাংলাদেশ
কেমিষ্ট *ল্যাবরেটরিজ লিঃ*
K‡jR †iv, ewikvj, evsjv‡`k Gi Rb¨

Fluking

Flucloxacillin BP

COMPOSITION

Fluking 250 mg Capsule: Each capsule contains Flucloxacillin 250 mg (as Flucloxacillin Sodium BP).

Fluking 500 mg Capsule: Each capsule contains Flucloxacillin 500 mg (as Flucloxacillin Sodium BP).

Fluking Powder for suspension: After reconstitution each 5 ml contains Flucloxacillin 125 mg (as Flucloxacillin Sodium BP).

Fluking DS Powder for suspension: After reconstitution each 5 ml contains Flucloxacillin 250 mg (as Flucloxacillin Sodium BP).

PHARMACOLOGY

Flucloxacillin is an isoxazolyl penicillin of the ß-lactam group of antibiotics which exerts a bactericidal effect upon many Gram-positive organisms including ß-lactamase-producing staphylococci and streptococci. It is not active against methicillin-resistant staphylococci.

INDICATION

Flucloxacillin is indicated for the treatment of infections due to Gram - positive organisms, including infections caused by ß-lactamase producing staphylococci.

Typical indications include:

Skin and soft tissue infections: boils, abscesses, carbuncles, furunculosis, cellulitis; infected skin conditions, e.g. ulcer, eczema and acne; infected wounds, infected burns, protection for skin grafts, impetigo.

Respiratory tract infections: pneumonia, lung abscess, empyema, sinusitis, pharyngitis, tonsillitis, quinsy, otitis media and externa.

Other infections caused by Flucloxacillin - sensitive organisms: osteomyelitis, enteritis, endocarditis, urinary tract infection, meningitis, septicaemia. Flucloxacillin is also indicated for use as a prophylactic agent during major surgical procedures where appropriate; for example, cardiothoracic and orthopaedic surgery.

DOSAGE AND ADMINISTRATION

Oral administration:

Oral doses should be administered half to one hour before meals.

Usual adult dosage (including elderly patients): 250 mg four times daily. In severe infections: dosage should be doubled. In osteomyelitis and endocarditis: up to 8g daily, in divided doses 6 to 8 hourly. In case of secondary bacterial infection in chicken pox: Flucloxacillin 500 mg 6 hourly should be prescribed.

Usual children dosage:

2-10 years: half of the adult dose. Under 2 years: a quarter of the adult dose.

CONTRAINDICATION

Penicillin hypersensitivity.

SIDE EFFECT

Side effects as with other penicillins, are uncommon and mainly of a mild and transitory nature. Gastro-intestinal upsets (e.g. nausea, diarrhoea) and skin rashes have been reported. If a skin rash occurs, treatment should be discontinued.

DRUG INTERACTION

The administration of probenecid with Flucloxacillin results in higher serum peak concentrations and prolongs the time that therapeutic concentrations of Flucloxacillin is achieved in serum. Physical incompatibility and/or loss of activity of Flucloxacillin in solution has been reported when given with gentamicin sulphate, streptomycin sulphate and vitamin mixtures. Flucloxacillin should not be added to intravenous lipids, blood products and protein hydrolysates or other proteinaceous fluids.

USE IN PREGNANCY & LACTATION

The use of Flucloxacillin in pregnancy should be reserved for cases considered essential by the clinician. Use of the drug in the second and third trimesters may result in the sensitization of the fetus. During lactation, trace quantities of penicillins can be detected in breast milk.

PRECAUTION

History of allergy, renal impairment, false-positive urinary glucose.

STORAGE

Store at temperature within 30° C. Protected from light & moisture. Keep out of the reach of children.

PACKAGING

Fluking 250 mg Capsule: Each box contains 28 capsules in strip pack.

Fluking 500 mg Capsule: Each box contains 28 capsules in strip pack.

Fluking Powder for Suspension: Each bottle contains dry powder to make 100 ml suspension.

Fluking DS Powder for Suspension: Each bottle contains dry powder to make 100 ml suspension.

Manufactured by *Sharif Pharmaceuticals Ltd.,*
Rupganj, Narayanganj, Bangladesh
for **Chemist** **Laboratories Ltd.**
College Row, Barishal, Bangladesh.