Nurofen Express Liquid Capsules PIL

Ibuprofen 200mg, 400mg

Product description ked, oval shaped transparent soft gelatin capsule with a Nurofen logo printed in white.

NUROFEN EXPRESS LIQUID CAPSULES

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is considered to be likely for occasional buproten use.

Pharmacokine:

On oral application, ibuprofen is partly absorbed in the stomach and then completely in the small intestine.

Following hepatic metabolisation orbity objects of the stomach and then completely limitation. Following hepatic metabolisation orbity objects of the pharmacologically inactive metabolites are completely eliminated, mainly renally (90 %), but also with the bile. The elimination half-life in healthy individuals and those with liver and kidney discusses is 1.8.3.35 hours, plasma-protein binding about 90 %. Peak plasma levels following oral administration of a normal-release pharmacolerical form (tablet) are reached after 1-2 hours. However, ibuprofen is absorbed more rapidly from the gastroinestinal tract following oral administration of Nurolen Express Liquid Capsules. In 2 pharmacokinetic studies, the times to peak plasma, jevels ('max) for rhuprofen acid tablets were 60 and 90 min compared with 53 and 40 min respectively for Nurolen Express Liquid Capsules. An average Cimas is achieved in laft the time laken for Varolen Express Liquid Capsules compared with normal-release pharmaceutical form (tablet Nurolen). Buprofen is detected in the plasma for more than 8 hours after administration of Nurolen Express Liquid Capsules.

Nurofen Express Liquid Capsules are indicated for the relief of pain such as headache, dental pain, period pain, rheumatic pain, muscular pain and backache. Nurofen Express Liquid Capsules also relieve fever such as fever associated with cold & flu.

Recommended Dosage
For oral use and short-term use only.
Capsules should not be chewed.

Adults and children over 12 years

Single dose: 1-2 liquid capsules of 200mg respectively.

1 liquid capsule of 400mg

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If this product is required for more than 3 days, or if the symptoms worsen the patient is advised to consult a doctor. It is recommended that patients with sensitive stomachs take Nurofen Express Liquid Capsules with food.

If taken shortly after eating, the onset of action of Nurofen Express Liquid Capsules may be delayed. If this happens do not take more Nurofen Express Liquid Capsules than recommended or until the correct re-dosing interval has passed.

Contraindications

Contraindications

Hypenensitivity to ibuprofen, ponceau 4R (E124) or to any of the excipients
In patients with a history of hypenensitivity reactions (e.g. bronchospasm, asthma, thinitis, angioedema or urticaria) associated with the intake of acetylsalicylic acid (ASA) or other non-steroid anti-inflammatory drugs (NSAIDs)

Active, or history of recurrent peptic ulcer/haemorrhage (two or more distinct episodes of proven ulceration or bleeding)

History of gastrionistenian bleeding or perforation, related to previous NSAIDs therapy.

Patients with severe hepatic failure, severe renal failure, coronary heart disease or severe heart failure (see also section Warnings and Precautions)
In patients with ecrebrovascular or other active bleeding.
In patients with severe dehydration (caused by ovoniting, diarrhoes or insufficient fluid intake)
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Warnings and precautions
Undesirable effects may be minimized by using the lowest effective dose for the shortest possible duration necessary to control symptoms (see Gastrointestinal and cardiovascular risks below).

and cardiovascular risks below).

Caution is required in patients with certain conditions, which may be made worse:

Systemic lupus erythematosus and mixed connective tissue disease – increased risk of aeeptic meningitis (see section Side Effects)

Congenitad disorder of pophyrin metabolism (e.g. acute intermittent pophyria) gastrointestinal disorders and chronic inflammatory intestinal disease (ulcerative colitis, Crohn's disease) (see section Side Effects)

Hypertension and/or cardiac impairment as renal function may deteriorate, (see sections Contraindications and Side Effects)

Renal impairment (see sections Contraindications and Side Effects)

Hepatic dynaticion (see sections Contraindications and Side Effects)

Directly after major surgery

In patients who next allergically to other substances, as an increased risk of hypersensitivity reactions occurring also exists for them on use of Nurofen Express

Liquid Capsules.

In patients who suffer from hayfever, nasal polyps or chronic obstructive respiratory disorders as an increased risk exists for them of allergic reactions occurring. These may present as asthma attacks (so-called analgesic asthma). Quincke's oedema or urticaria

Gastrointestinal (GI) safety
[The use with concominant NSAIDs, including cyclo-oxygenase-2 specific inhibitors, increases risk of adverse reactions (see section Interactions with other medicaments)
and should be avoided.

The elderly has an increased frequency of adverse reactions to NSAIDs especially gastrointestinal (GI) bleeding and perforation which may be fatal (see section Recommendel Dossge). Gastrointestinal Bleeding, ulceration and perforation; which can be fatal has been reported with all NSAIDs at anytime during treatment, with or without warning symptoms or a previous history of GI events. When GI bleeding or ulceration occurs in patients receiving ibuprofen, it is advised to withdraw the treatment. The risk of GI bleeding, ulceration or perforation is higher with increasing NSAID doses and patients with a history of ulcer, particularly if complicated with haemorrhage or perforation (see section Contraindications) and in the elderly. These patients should commence teatment on the lowest dose available. Combination theory with protective agents (e.g. misoprostol or proton pump inhibitors) should be considered for these patients, and also for patients requiring concomitant low dose acetylsalicylic acid, or other active substances likely of proton pump inhibitors) should be considered for these patients, and also for patients requiring concomitant low dose acetylsalicylic acid, or other active substances likely of proton pump inhibitors) when the contractive contracts are contracted by the elderly, are advised to report any unusual abdominal symptoms (especially Gi bleeding) particularly in the initial stages of treatment. Caution should be advised in patients receiving concomitant medications, which could increase ther sky of identication to belied the patients receiving concomitant medications, which could increase ther sky of identification of the decident patients. ASA (see section Interactions with other Medicaments). NSAIDs should be given with care to patients with a history of gastrointestinal disease (ulcerative collists, Crobn's disease) as these conditions may be exacerbated (see section Side Effects).

Skin reactions

Scrious skin reactions, some of them fatal, including exfoliative dermatitis, Stevens-Johnson syndrome and toxic epidermal necrolysis, have been reported very rarely in association with the use of NSAIDSs (see section Side Effects). Patients appear to be at highest risk of these reactions early in the course of therapy, the onset of the reaction pocurring in the majority of cases within the first month of treatment. The patient is advised to discontinue the intake of Nurofen Express Liquid Capsules at the first appearance of skin rash, mucosal lesions, or any other sign of hypersensitivity.

Exceptionally, varicella can be at the origin of scrious cutaneous and soft tissues infections complications. To date, the contributing role of NSAIDs in the worsening of these infections cannot be ruled out. Thus, it is advisable to avoid use of Nurofen Express Liquid Capsules in case of varicella.

Intercutions cannot be time of a straight of the control of the c

Ing daily) is associated with an increased risk of myocardial infarction.

Other notes

Never actue to hypersensitivity reactions (for example anaphylactic shock) are observed very rarely. At the first signs of hypersensitivity reaction after taking/administering
Nurofer Express Liquid Capsales therapy must be stopped. Medically required measures, in line with the symptoms, must be initiated by specialist personnel.

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Nurofer Express Liquid Capsales are consistent of the symptom of the symp

82.6mm

1.5mm

Eye mark 2x8mm

NUROFEN EXPRESS LIQUID CAPSULES Ibuprofen 200mg, 400mg

JS-crious [1 stocking, 4 counting, 4 counting stocking and perforation can occur at any time, with or without warning symptoms, in patients treated with NSAID therapy. Although minor upper GI problems (e.g., dyspepsia) are common, usually developing early in therapy, prescribers should remain alert for ulceration and bleeding in patients treated with NSAIDs even in the absence of previous GI tract symptoms.

Studies to date have not identified any subset of patients not at risk of developing peptic ulceration and bleeding. Patients with prior history of serious GI events and other risk factors associated with peptic ulcer disease (e.g. alcoholism, smoking, and corticosteroid therapy) are at increased risk. Elderly or debilitated patients seem to tolerate ulceration or bleeding less than other individuals and account for most spontaneous reports for fatal GI events.

Ibuprofers should be avoided in combination with:
Aspirir: unless low-does eapting front above 75mg daily) has been advised by a doctor, as this may increase the risk of adverse reactions (see Warnings and precautions).
Experimental data suggest that ibuprofen may inhibit the effect of low dose aspirin on platelet aggregation when they are dosed concomitantly. However, the limitation of these data and the uncertainties regarding extrapolation of ea vivo data to the clinical situation imply that no firm conclusion can be made for regular ibuprofen use, and no clinically relevant effect is considered to be likely for occasional ibuprofen use (see

Pharmacodynamics).

Other NSAIDs including cyclooxygenase-2 selective inhibitors: as concomitant administration of several NSAIDs may increase the risk of gastrointestinal ulcers and bleedingle to a synegistic effect. The concomitant use of ibuprofen with other NSAIDs should therefore be avoided (see Warnings and precautions).

Joyacum, phenyloni, lithium: as concomitant use with digioxin, phenyloni or lithium preparations may increase serum levels of these medicinal products. A check of serum-filtium, serum-digoxin and serum-phenyloni levels is not as a rule required on correct use (maximum over 4 days).

Corricosteroids: as these may increase the risk of adverse reactions, sepsically of the gastroiniestinal tract (gastroiniestinal ulcertainal ulcertain or bleeding) (see Contraindications).

Anti-platelet agents and selective serotonin reuptake inhibitors (SSRIs): increased risk of gastrointestinal bleeding (see

Anti-platelet agents and selective serotonin reuptake inhibitors (SSRIs): increased risk of gastrointestinal bleeding (see Warnings and precautions).

Anticoagulants: NSAIDs may enhance the effect of anti-coagulants, such as warfarin (see Warnings and precautions).
Probenicid and suffingyrazone: as these may delay the excretion of hiputporion.

Diuretics, ACE inhibitors, betareceptor-blocker and angiotensir-II antagonists: since NSAIDs may reduce the effects of these drugs.

Potassium sparing diuretics: as it may lead to beyerbalaemia.

Methotreate: as it may lead to elevated concentrations of methotrexate and an increase in its toxic effect.

Ciclosporin: increased risk of nephrotoxicity.

Taconiums: increased risk of nephrotoxicity.

Talovaudine: increased risk of nephrotoxicity when NSAIDs are given with zidovudine.

Ouinolone antibiotics: animal data indicate that NSAIDs can increase the risk of convulsions associated with quinolone antibiotics. Patients taking NSAIDs and quinolones may have an increase off isk of develoring convulsions.

Pregnancy and Lactation

During the first and second trimester of pregnancy, ibuprofen should not be given unless clearly necessary.

Journal of instructions of the state of pregnancy and the state of pregnancy. This medicine passes into breast milk in low concentrations but may be used during breast-feeding if it is used at the recommended dose and for the shortest possible time. blupporten may affect female fertility. This effect is reversible on withdrawal of treatment.

Use of NSAIDs at about 20 weeks gestation or later in pregnancy may cause focal renal dysfunction leading to oligohydramnios and in some cases, neonatal renal impairmer. These adverse outcomes are seen, on average, after days to weeks of treatment, although oligohydramnios has been infrequently reported as soon as 48 hours after NSAID imitation. Oligohydramnios in other later than the reversible with treatment discontinuation.

Effects on Ability to drive and to use Machines

Sinole administration or short term use of ibuprofen does not usually warrant the adoption of any special precautions

one effects may be minimized by taking the lowest dose for the shortest time necessary to relieve the symptoms

Side effects may be immunize by using the applications. Indeed, the process of th

immune system accoracis
Theoremson: Hypersensitivity reactions with urticarial and pruritus, as well as asthma attacks.
Very rare: Severe general hypersensitivity reactions. Symptoms could be: facial, tongue and laryngeal swelling, dyspnea, tachycardia, hypotension (anaphylaxis, angioedema or severe shock), exacerbation of sathma and bronchospasm.

Eye disorders Uncommon: Visual disturbances Ear and balance disorders

Rare: Tinnitus

Gastroinestinal disorders
Common: Stometor complaints, such as dyspepsia, pyrosis, abdominal pain and nausea, vomiting, flatulence, diarrhea, constipation and slight gastrointestinal blood losses tha may cause amount of the complaints of the comp

gastritis. Very rare: Oesophagitis, pancreatitis, formation of intestinal diaphragm-like strictures

Nery rare: Hepatic dysfunction, hepatic damage, particularly in long-term therapy, hepatic failure, acute hepatitis

pkin disorders

(very rare: Bullous reactions including Stevens-Johnson syndrome and toxic epidermal necrolysis, alopecia. In exceptional cases, severe skin infections and soft-tissue complications may occur during a varicella infection (see Infections).

Kitchey disorders

Rare: Kitchey-tissue damage (papillary necrosis) and elevated uric acid concentrations in the blood.

Nery rare: Formation of ocdemas, particularly in patients with arterial hypertension or renal insufficiency, nephrotic syndrome, interstitial nephritis that may be accompanied by

prote renal insufficiency.

Symptoms and freatment of overdose
In adolescents and adults the dose response effect is not clear cut.

Symptoms and sea, oventing, enjagestric pain, or more rarely diarrhoea. Tinnitus, headache and gastrointestinal bleeding are also possible. In more serious poisoning, toxicity is seen in the central nervous system, manifesting as dizziness, drowsiness, occasionally excitation and disorientation or coma. Occasionally patients develop convulsions. Acute rean failure and fiver damage may occur. Excuerboint of asthma is possible in asthmatics.

Management: A specific antidote does not exist. Consider oral administration of activated charcoal if the patient presents within 1 hour of ingestion of a potentially toxic amount.

Datasgamen Assemble Macroscope (List of Excipients
Macrogol 600, Potassium hydroxide, Purified water, Sorbitol, Gelatin, Ponceau 4R, Opacode WB white NS-78-18011 (consisting of Purified Water, Titanium dioxide, Propylenel glycol, Isopropyl Alcohol, Hypromellose), Nitrogen, Medium Chain Triglycerides, Isopropyl Alcohol, Lecithin Storage Conditions
Do not store above 30°C; store in original package.

Shelf Life

Nature and Contents of Container Blister, white opaque PVC/PVDC aluminium. The blisters are packed in cardboard cartons.

Pack size A box of 10 capsules Manufactured by: Patheon Softgels B.V. De Posthoornstraat 7, [Tilburg, 5048AS, Netherlands

Product Registration Holder RB (Health) Malaysia Sdn. Bhd. (1297081-V) Level 17, Menara One Sentrum, No. 201, Jalan Tun Sambanthan, 50470 Kuala Lumpur, Malaysia

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