

New light on an old problem

The clinical significance of prostaglandins

Prostaglandins are synthesised in arthritic joints; they augment pain and inflammation.

Nonsteroidal anti-inflammatory drugs reduce pain and inflammation mainly by inhibiting prostaglandin synthesis. The level of this antiprostaglandin activity exhibited by a drug correlates with its analgesic and anti-inflammatory activity.



The clinical application of a potent antiprostaglandin

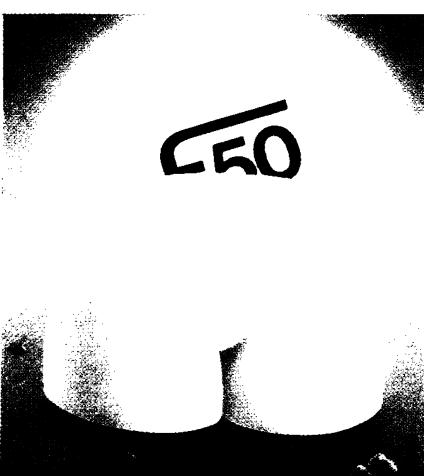
Since antiprostaglandin activity indicates effectiveness in reducing pain and inflammation, a potent antiprostaglandin must be considered as first-line treatment for arthritis.

Froben is a potent anti-prostaglandin—one of the most potent of the available anti-inflammatory drugs.



The clinical importance of Froben potent antiprostaglandin

Through its potent anti-prostaglandin action, Froben provides the powerful analgesic and anti-inflammatory activity needed to relieve the pain, stiffness and swelling of rheumatoid arthritis and osteoarthritis and so progressively improve the mobility of your arthritic patient.



Froben
flurbiprofen
potent antiprostaglandin
potent anti-arthritic
See overleaf for full prescribing information.

Froben

flurbiprofen

Prescribing Information

Presentation

Light yellow, slightly rounded tablets containing either 50mg or 100mg of flurbiprofen. The 50mg tablets are overprinted 'F 50' in black; the 100mg tablets are overprinted 'F 100' in black.

Uses

Froben is a nonsteroidal anti-inflammatory agent which has significant anti-inflammatory, analgesic and antipyretic properties and is indicated in the treatment of rheumatoid disease, osteoarthritis and other painful conditions.

Dosage and Administration

The recommended daily dose is 150 to 200mg, three or four divided doses, for adults. At severer symptoms or disease, if necessary, following mild exacerbations, the total daily dose may be increased to 300mg, four divided doses.

Contra-indications and Warnings, etc.

Froben should not be given to patients with peptic ulceration. Care should be taken when it is administered to patients who have previously had an experience of bronchospasm, asthma or any inflammatory or analgesic agents. The safety of Froben during pregnancy or lactation has not been established. In animal experiments, no teratogenic effects were observed but parturition was delayed and uterine spasm observed.

Side-effects: Dyspepsia, diarrhoea, and headache are the commonest side-effects of Froben. Occasional skin rash, loss of appetite, etc.

Treatment of Overdose: Gastric lavage should be necessary; correction of serum electrolytes. There is no specific antidote to flurbiprofen.

Pharmaceutical Precautions

No special storage requirements are necessary.

Package Quantities.

50mg tablets, packs of 100 and 300.
100mg tablets, packs of 100.

Product Licence Number

Froben 50mg Tablets PI 0014 336
Froben 100mg Tablets PI 0034 336

Basic NHS Price

50mg Tablets 100 3.87s
100mg Tablets 100 3.15s

Further information available on request.

Froben

flurbiprofen

 The Boots Company Ltd, Nottinghamshire.



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