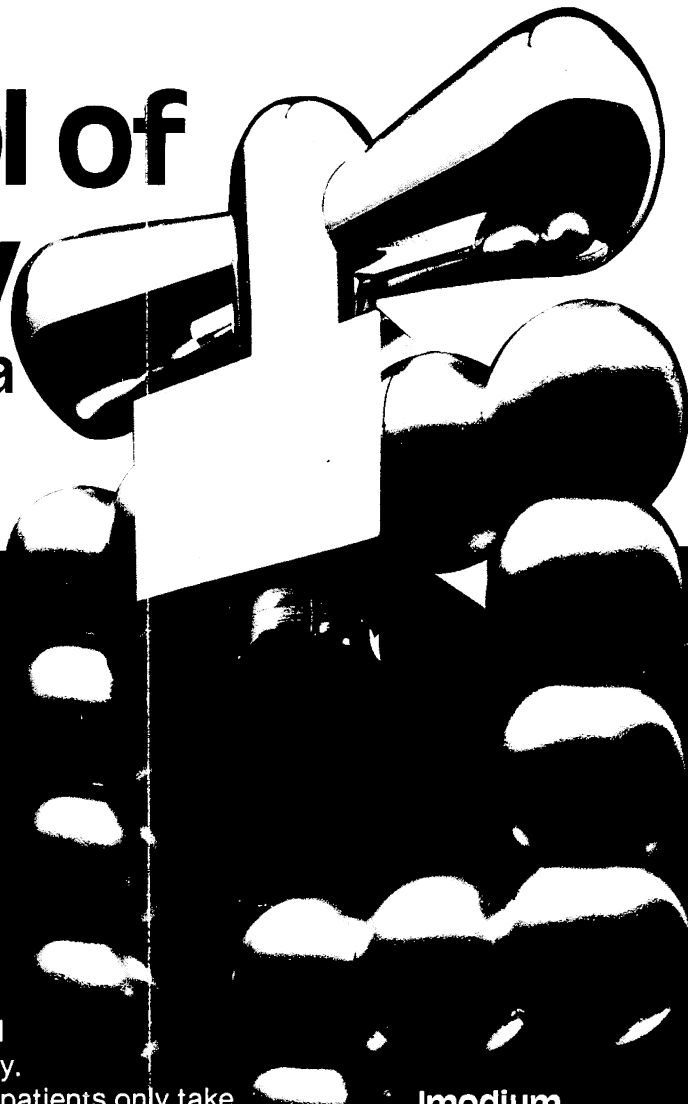


Imodium

TRADE MARK

(loperamide hydrochloride)

**symbol of
accuracy**
in acute diarrhoea



Imodium's specific action controls diarrhoea, relieving pain and abdominal cramps rapidly and effectively.

A tailored dosage regime means that patients only take Imodium when they really need it, minimising the risk of constipation and encouraging economy of medication. Patients will find Imodium capsules easy to take and the blister pack of just twelve capsules is convenient to carry throughout the working day.

Imodium
Simply Stops Diarrhoea - fast
2 // stat and 1 /
at each loose stool

Further information is available from :



JANSSEN PHARMACEUTICA
2340 Beerse, Belgium

or

JANSSEN PHARMACEUTICAL LTD.
Marlow, Bucks. SL7 1ET.

Presentation :

Hard gelatin capsules containing 2 mg loperamide hydrochloride and syrup containing 1 mg loperamide hydrochloride per 5 ml.

Indications :

Imodium[®] is indicated for the symptomatic control of acute diarrhoea of any aetiology.

Contra-indications and warnings etc. :

There are no specific contra-indications to Imodium[®]. Studies in animals have shown no abnormal teratogenic effects; however the use of loperamide during pregnancy is subject to the usual precautions. In trials, no side effects have been reported that can readily be distinguished from the symptoms of the gastro-intestinal disorder being treated. As persistent diarrhoea can be an indicator of potentially more serious conditions, Imodium[®] should not be used for prolonged periods until the underlying cause of the diarrhoea has been investigated.

Dosage and Administration :

Acute Diarrhoea - Adults : Two capsules initially followed by one capsule after every loose stool. The usual dosage is 3 to 4 capsules a day; the maximum daily dose should not exceed 8 capsules. **Children :** 4 to 8 years: Syrup 5 ml four times daily until diarrhoea is controlled; in children under 8 years, further investigation may be necessary if diarrhoea has not responded to three days' treatment; 9 to 12 years: Syrup 10 ml or 1 capsule four times daily until diarrhoea is controlled.

Basic NHS Cost :

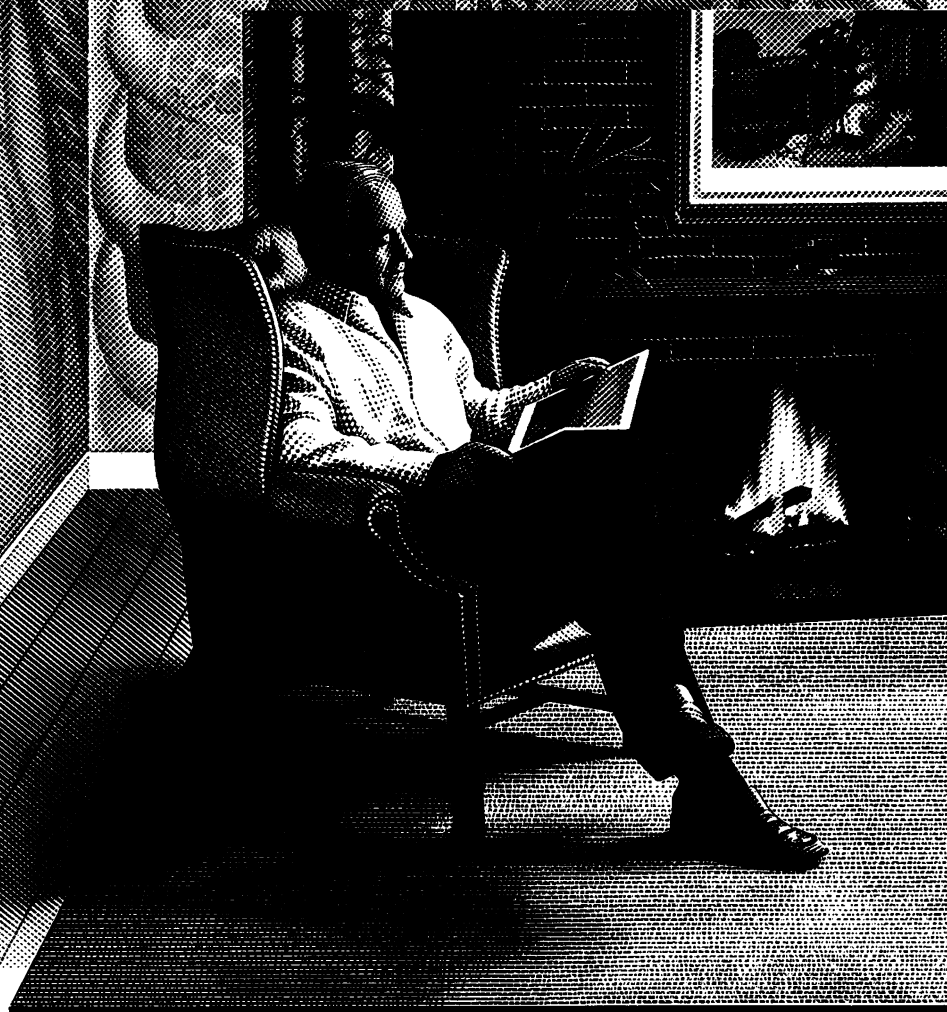
12 capsules (ex 250 pack) 104p (correct at time of printing).

Product Licence Numbers :

Capsules 0242 0026 - Syrup 0242 0040

© JPL 037 80

[®] Trademark



Septtrin Assurance

Prescribing Information

Indications Sensitive bacterial infections of the lower respiratory, urinary and genital tracts, sinusitis, otitis media, skin infections, septicaemia, typhoid and paratyphoid fevers, and other infections caused by sensitive organisms.

Dosage Septtrin Forte Tablets. Adults and children over 12 years: 1 forte tablet twice daily. Maximum dosage for particularly severe infections 1½ forte tablets twice daily. In acute infections Septtrin should be given for a minimum of five days or until the patient has been symptom-free for two days.

Contra-indications Septtrin is contra-indicated in

patients with marked liver parenchymal damage, blood dyscrasias or severe renal insufficiency.

Septtrin should not be given to patients hypersensitive to sulphonamides, trimethoprim or co-trimoxazole; should not be given during pregnancy or to neonates.

Precautions In renal impairment a reduced dosage is indicated and an adequate urinary output should be maintained. Regular blood counts are necessary whenever long-term therapy is used. Caution is advised in patients with folate deficiency. Care should be taken when giving Septtrin to patients receiving oral anticoagulants of the coumarin group, pyrimethamine or sulphonylureas.

Adverse Reactions Occasionally, nausea, vomiting, glossitis and skin rashes may occur with normal doses and, very rarely, haematological reactions.

Presentation Septtrin Forte Tablets each contain 160 mg Trimethoprim BP and 800 mg Sulphamethoxazole BP. PL3/0121.

Septtrin* Forte 1b.d.

co-trimoxazole

Further information is available on request.
Wellcome Medical Division
The Wellcome Foundation Ltd., Crewe, Cheshire



*Trade Mark

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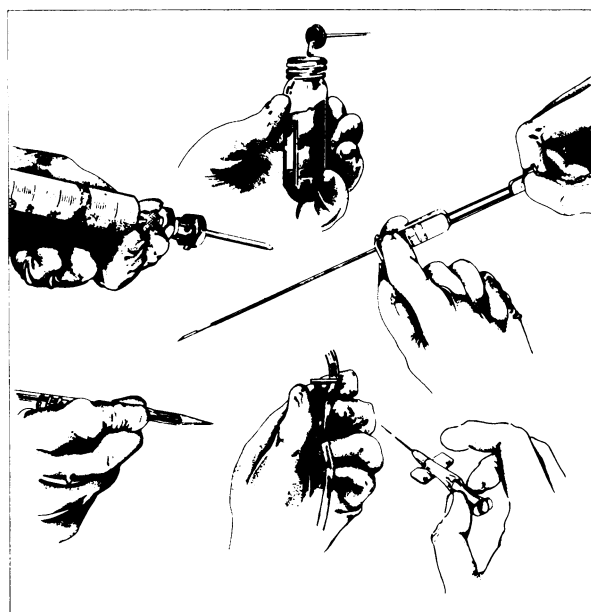
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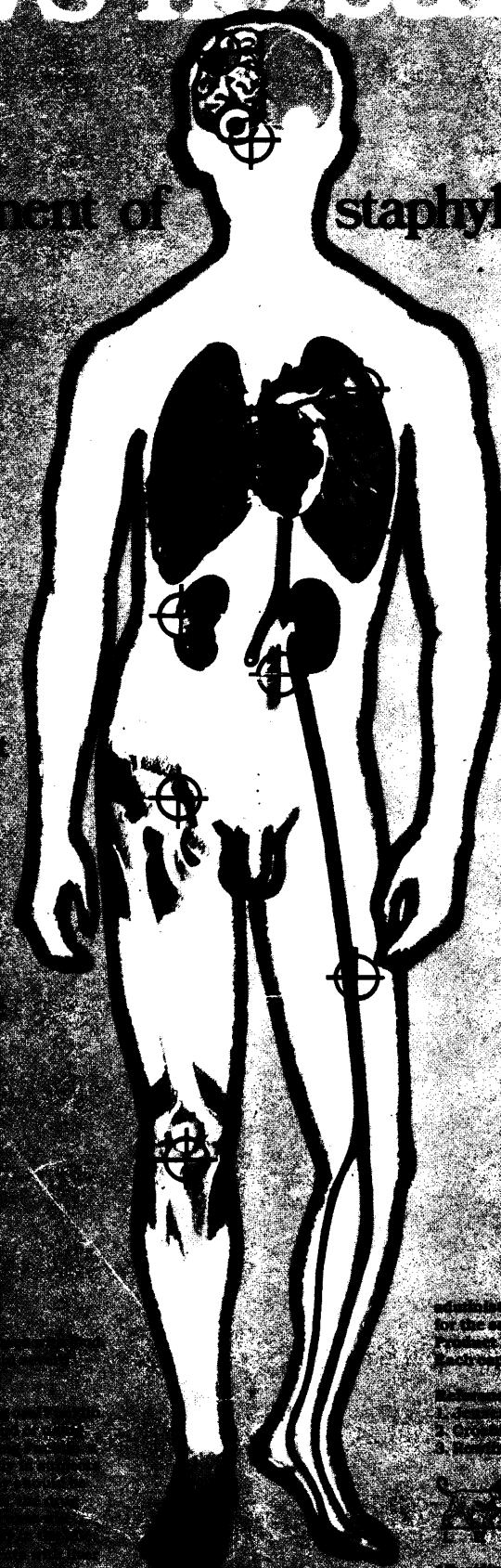


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References:
1. J. Pharm. Med. (Lond.) 1964, 30, 790.
2. J. Pharm. Med. (Lond.) 1964, 30, 790.
3. J. Pharm. Med. (Lond.) 1964, 30, 790.

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