

When pancreatin replacement
therapy is indicated, as in
FIBROCYSTIC DISEASE OF THE PANCREAS
prescribe

PANCREATIN (B.P.) GRANULES
TRIPLE STRENGTH ENTERIC-COATED

(CLAY & ABRAHAM)

There are several substances which are used alone or in combination for the enteric coating of pharmaceutical preparations. In 1948, when these granules were originally prepared, a formula was chosen which clinical results have proved to be eminently successful. (*Recent Advances in Paediatrics*, Churchill, 1954, page 256.) Furthermore, a process was evolved by which not merely each granule but each particle of triple strength pancreatin receives its coating to prevent the destructive action of the gastric acid secretion while allowing the enzymes to become active in the duodenum.

Bottles containing eight ounces

LITERATURE ON REQUEST

Also PANFIB—Trade Mark—one grain tablets of pancreatin
15 times B.P. Strength. Bottles of 100 and 1,000



CLAY & ABRAHAM (Mnfg.) LTD

Established 1813

2 UPPER DUKE STREET, LIVERPOOL 1



Favoured Treatment

THE little luxuries extended to ailing children do not often include an ingratiating medicine. There is a need for palatable and harmless forms of the drugs given to young patients. Aspirin, one of the commonest, is, for instance, one of the most unpleasant, and can be harmful to the delicate gastric mucosa.

On the other hand, most children will readily take aspirin in the form of *Junior Paynocil*. These tablets are really pleasant to take; they disperse instantly on the tongue without water, and minimise the risk of gastric irritation due to aspirin.

Junior Paynocil tablets each contain $2\frac{1}{2}$ grains of aspirin and $1\frac{1}{4}$ grains of glycine. Besides speeding disintegration and eliminating the unpleasant aspirin flavour, glycine confers on each aspirin particle a lubricant, demulcent and protective barrier.

**Junior
PAYNOCIL**

Packages

Cartons of 20 in sealed foil strips.
Tax free dispensing packs of 240.
Basic N.H.S. cost: 12/-.

C. L. BENCARD LTD., PARK ROYAL, LONDON, N.W. 10