

'BARLONE,' A Rich Diastatic Essence of Malt of High Nutrient and Digestive Value

'Barlone' is an ideal stimulant of carbohydrate metabolism, and supplies the carbohydrates in the readiest assimilable form.

'Barlone' will be found a satisfactory vehicle for cough mixtures, etc.; it is preferable to the inert syrups, and, on account of its nourishing and digestive properties, is especially useful in children's troubles.

'Barlone' Eastona

A nutrient tonic and restorative.

A solution of the neutral phosphate of iron, with the alkaloids of cinchona and nux vomica in 'Barlone,' forming a reliable modification of Easton's Syrup.

A highly efficient combination of nerve tonics and digestive nutrient.

'Barlone' Hypophosphites

A restorative of muscle, nerve and bone.

Hypophosphites of soda, potash, lime and manganese, with the alkaloids of cinchona and nux vomica in 'Barlone.'

Tonic and pick-me-up; anaemia, strumous tuberculosis, rickets, defective dentition, exhaustion, etc.

The above three products are supplied in 16-oz. bottles.

Manufactured by

HOLDEN & COMPANY,
MONTREAL.

For **INFANTS,**
INVALIDS,
and the
AGED.

BENGER'S

**A FOOD OF GREAT
NUTRITIVE VALUE**

which can be made suitable for any degree of digestive power by the simple process of letting it stand for a longer or shorter period at one stage of its preparation.

It is used mixed with fresh new milk, and forms a delicate and nutritive cream, which is enjoyed and assimilated when other foods disagree. It is entirely free from rough and indigestible particles which produce irritation in delicate stomachs.

The *Lancet* describes it as "Mr. Bengers's admirable preparation."
Mothers and interested persons are requested to write for Booklet "Benger's Food and How to Use it." This contains a "Concise Guide to the Rearing of Infants," and practical information on the care of Invalids, Convalescents, and the Aged. Post free on application to Bengers's Food Ltd., Otter Works, Manchester, England.

Benger's Food is sold in tins by Druggists. etc., everywhere.