

... AN IDEAL PREPARATION ...

# Liq. Mangano-Ferri Peptonati

(HOCKIN)

Contains 0.6 per cent. of Iron and 0.1 per cent. of Manganese.

Assimilable, because it is a natural compound of Hæmatics. Makes no demand on the digestive organs.

Enriches the Blood. Increases the number of Red Blood-Corpuscles. Strengthens the Nervous System.

Anæmia and Chlorosis may be successfully treated with it.

The preparation is most palatable, and has none of the astringency of ordinary iron preparations.

**"THE LANCET," OCT. 1ST, 1893, SAYS:**

**Liquor Mangano-Ferri peptonati** (Hockin, Wilson & Co.) is a clear, dark-brown liquid smelling of cloves; it is acid to test paper and contains 0.6 per cent. of iron with 0.1 per cent. of manganese. The iron is in organic combination, as is evidenced by the following tests: Ammonia gave no precipitate and potassium ferrocyanide or sulphocyanide no result till acidified with hydro-chloric acid. Ammonium sulphide produced an immediate black precipitate. Manganese was separated and subsequently recognized by the test, which depends upon the formation of green manganate when the metal and its compounds are fused with soda, and upon the formation of red permanganate when the alkaline mass so obtained is acidified with sulphuric acid. In spite of the presence of these metals peptone was discovered by the biuret test. It is an ingeniously prepared and reliable product and may doubtless be administered with distinct advantage in cases where the readily oxidisable metals present are indicated. Moreover, it is agreeable to the palate and devoid of styptic taste.

PACKED FOR DISPENSING IN

16 oz., 8 oz., 4 oz. Bottles. Bottles free.

PREPARED ONLY BY

**Hockin, Wilson & Co.**

Stocked by

**Lyman, Knox & Co.,**

ST. PAUL'S STREET, MONTREAL

**LONDON, W.,**

... ENGLAND