

Collosol Iodine

containing Iodine in its most active condition. In all forms it is stainless, non-irritant, and avoids the disadvantages of Potassium Iodide and of Tincture of Iodine. It is prepared as:—1. Aqueous; 2. Pasta; 3. Oil; 4. Ointment. Indications: **Rheumatism, Tuberculosis, Syphilis, Asthma, Eczema** and other **Skin** affections, and **Chilblains**

Dose: 1 to 3 teaspoonfuls in water, after meals, 3 times daily.

Collosol Ferromalt.

A combination of Pure Malt extract with Colloidal Iron, rich in protein, diastase and vitamins—the essentials for perfect carbohydrate metabolism. In this colloidal suspension Iron does not cause constipation or digestive troubles.

Collosol Ferromalt with Hypophosphites.

Collosol Ferromalt with Glycerophosphates.

Dose: 1 to 4 teaspoonfuls, according to age, in water, after meals.

Collosol Argentum.

A non-toxic and non-irritant colloidal silver germicide and antiseptic, for general use, by topical application, injection and internal administration. Indications: Septic and infective **Wounds, Influenza, Tonsillitis, Hæmorrhoids, Cystitis, Colitis, Gonorrhœa, Diarrhœa, Bacillary Dysentery**, and affections of the **Throat, Nose, Ear and Eye.**

Dose: 1 to 2 teaspoonfuls in water, twice daily, fasting.

THE ORIGINAL COLLOIDAL PREPARATIONS FOR MEDICINAL USE

CROOKES'

COLLOSOLS

Collosols are pure and stable colloidal solutions, isotonic and isomorphic with the elements of the body.

Collosols are tested by ultra-microscopic, bacteriological, and clinical experiment.

Collosol Manganese.

A colloidal suspension of Manganese for intramuscular injection, of proved value in septic conditions of the blood. Indications: **Furunculosis, Acne, Seborrhœic Eczema, Quinsy and Gonorrhœa.** (Vide *British Medical Journal*, April 20th, July 20th, August 17th and October 5th, 1918.)

Collosol Ferrum.

Collosol Iron is of established efficacy in **Anæmia and Chlorosis.** Given orally, colloidal iron is rapidly diffused in the stomach, and a large proportion of it is readily absorbed by the amino-acids formed in the process of digestion, and so hæmoglobin is synthesised.

Dose: 1 teaspoonful well diluted with water, after meals.

Collosol Sulphur.

A colloidal sulphur suspension for internal administration and for use as baths, as Cream or as Oil. In this form taken internally the sulphur is entirely absorbed and avoids intestinal irritation.

Dose: 1 to 3 teaspoonfuls with water, during or after meals.

Collosol Selenium.

A Colloidal suspension of Selenium, for intramuscular injection. For use in cases of inoperable Carcinoma, &c. (Vide *British Journal of Surgery*, July, 1920, p. 50.)

Collosol Cuprum.

A colloidal suspension of Copper, for intramuscular injection. For use in cases of inoperable Carcinoma, etc.

Collosol Zinc Cream.

Non-greasy and non-irritant. Cremor Collosol Zinci being in the colloidal state, the zinc, on account of the infinite subdivision of the particles, has considerable penetrative power, particularly if the cream be applied and then gently rubbed in.

FULL EXPLANATORY BROCHURE OF ALL COLLOSOL PREPARATIONS will be SUPPLIED FREE on APPLICATION.

THE CROOKES LABORATORIES,

British Colloids Limited,

22, CHENIES STREET, TOTTENHAM COURT ROAD, W.C. 1.

CORRYTON'S

Telephones—MUSEUM 3663 and 3697.