

conforms strictly to the Pharmacopea in strength and kind of drug used.

BELLADONNA PLASTER.—JOHNSON & JOHNSON'S FORMULA.

Belladonna gathered in proper time and season extracted with alcoholic menstruum so as to retain all soluble constituents of the drug by macero-percolation, reduced in vacuo to a semi-solid extract. Incorporated by mixing cold with plaster mass. See U. S. D., page 491.

Johnson's Belladonna Plaster Contains all the Soluble Constituents of Belladonna in Absorbable Form.

"After a careful test of Johnson's Belladonna Plasters in the Philadelphia Hospital for Skin Diseases, I find an increased action and more immediate effect.-INO. V. SHOEMAKER, M.D.

"Johnson's Belladonna Plaster has met with approval. An improvement has been made in the addition of Boracic Acid to the plaster base with a view of opening the skin pores and enabling the drug to be absorbed."-British Medical Journal.

"I am greatly pleased with Johnson's Belladonna Plaster. I find it gives quicker and better effect than any other I have hitherto used."-DR. D. H. AGNEW, University of Penna,

The essential feature of Johnson's Belladonna Plaster is the use of an absorption promoting base that frees the pores from fatty matter, thus insuring reliable and increased action of the drug.

New York Pharmacal Association's Preparations.

LACTOPEPTINE POWDER (ounce bottles.)

.. .4 (1/2 lb bottles,)

٠. TABLETS. LACTOPEPTINE ELIXIR, Plain.

41 Iron, Quinia and Strychnia. ..

Bismuth.

Gentian and Chloride of Iron

Arlington Chemical Company's Preparations.

Beef Peptonoids (Powder.) Liquid Peptonoids with Coca. Liquid Peptonoids. Phosphagon.

Peptonoids, Iron and Wine. Liquid Peptonoids with Creosote.

Palisade Manufacturing Co's Preparations.

Borolyptol. Kola-Cardinette.

Velvet Skin Soap. Velvet Skin Powder. Hemaboloids.

R. L. GIBSON, General Agent.

88 WELLINGTON St., West.

TORONTO.