



This is the genuine
Antiphlogistine
Over 100,000
physicians prescribe
it continually

What it is. Antiphlogistine is the most scientific, sanitary poultice known. It is composed of chemically pure glycerine, compounds of iodine (representing a small percentage of elementary iodine) minute quantities of boric and salicylic acids and the oils of peppermint, gaultheria, and eucalyptus, in a silicate of aluminum base.

Indications. Antiphlogistine is indicated in all conditions in which inflammation and congestion are present, from a furuncle to pneumonia. It offers the best known method for the prolonged application of moist heat. By the physical property of Osmosis and its ability to stimulate the cutaneous reflexes, Antiphlogistine assists in maintaining the blood and lymph cir-

ulation in the affected part, and hastens the elimination of toxins.

Its Action is graphically explained in the charts at the bottom of this advertisement.

The genuine Antiphlogistine may be relied upon in the treatment of any condition in which inflammation and congestion play a part.

The genuine Antiphlogistine, as scientifically compounded for 30 years by the Denver Chemical Manufacturing Company is the world's most widely used ethical proprietary preparation.

Let us send you literature covering all conditions in which Antiphlogistine is indicated.

The Denver Chemical Mfg. Company,
London, E. 3.

Laboratories: New York, Sydney, Berlin, Paris,
Buenos Aires, Barcelona, Montreal, Mexico City.

Antiphlogistine
TRADE MARK
"Promotes Osmosis"

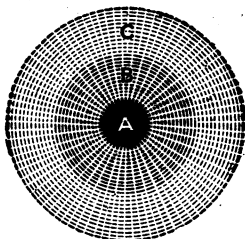
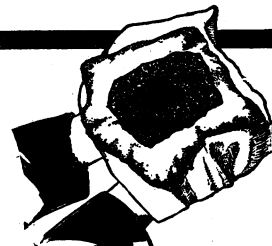


Diagram represents inflamed area. In zone "C" blood is flowing freely through underlying vessels. This forms a current away from the Antiphlogistine, whose liquid contents, therefore, follow the line of least resistance and enter the circulation through the physical process of endosmosis. In zone "A" there is stasis, no current tending to overcome Antiphlogistine's hygroscopic property. The line of least resistance for the liquid exudate is therefore, in the direction of the Antiphlogistine. In obedience to the same law exosmosis is going on in this zone, and the excess of moisture is thus accounted for.



Antiphlogistine poultice after application. Center moist. Periphery virtually dry.