

# ACETOZONE FOR TYPHOID FEVER

NINETY-ONE CASES WITHOUT A DEATH.

In the *Journal of the Missouri State Medical Association*, May, 1907, William H. Hays, M.D., Hannibal, Mo., writes of his treatment of ninety-one cases of typhoid fever, covering a period of four years (1903-1906), without a death and with but two relapses.

This report of Dr. Hays has been reprinted in pamphlet form. We shall be pleased to send a copy of it to any physician upon request.

**A**CETOZONE solution is one of the most potent antiseptics available for internal use. Laboratory experiments show that it possesses greater germicidal activity than mercuric chloride (corrosive) under exactly the same conditions. For administration in typhoid fever it is best prepared after this formula:

Acetozone, 15 grains; warm water, 32 fluidounces.

The mixture should be shaken vigorously and allowed to stand two hours, the stock bottle to be kept in a refrigerator or other cool place and the liquid decanted off as required. For flavor, if desired, a few drops of orange or lemon juice may be added to each dose as taken. The solution replaces water and all other liquids, and the patient should be urged to drink *ad libitum*.

Acetozone is supplied in ounce, half-ounce and quarter-ounce bottles; also in vials of 15 grains, six vials in a box.

LITERATURE FREE ON REQUEST.



# Germicidal Discs

FORMULA OF DR. CHAS. T. MCCLINTOCK.

Each disc contains: Mercuric Iodide,  $\frac{3}{8}$  gr.; Sodium Bicarbonate, 16 grs.

**A**NTISEPTIC solutions prepared with *Germicidal Discs* are distinctly preferable to aqueous solutions of mercuric chloride. They have vastly greater germicidal power. They do not irritate the hands. They do not coagulate albumins. They do not injure waste-pipes or mar the beauty of fine instruments.



One *Germicidal Disc* dissolved in four ounces of water forms a 1-5000 solution of mercuric iodide, equal in germicidal activity to a 1-1000 solution of corrosive sublimate.

See also vial of 25; bottles of 100.

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