## SOLUTION ADRENALIN CHLORIDE

(Adrenalin the active principle of the Suprarenal Gland)

Astringent, Hemostatic, Cardiac and Vasomotor Stimulant.

A DRENALIN is a recent chemical discovery by Dr. Jokichi Takamine, of our scientific staff. Dr. Takamine has invented a process for separating the active principal of the suprarenal gland. The resultant product is in tiny, microscopic crystals, to which the name Adrenalin has been given.

Adrenalin has already passed the experimental stage, and is now employed successfully in solution by prominent ophthalmologists, laryngologists, surgeons, and general practitioners—for performing bloodless operations, and on congested mucous membranes of the nose and throat. As it is extremely difficult for the practitioner to make solutions of Adrenalin, WE RECOMMEND THE USE OF OUR SOLUTION ADRENALIN CHLORIDE, 1:1000, which we prepare and market ready for immediate use. This preparation cantains Adranalin Chloride, 1 part; Normal Sodium Chloride Solution, 1000 parts. So powerful is Adrenalin that a single drop of a solution of the strength of 1:10,000 instilled into the eye blanches the conjuctive, ocular and palpebral, in thirty seconds to one minute. With its aid bloodless operations have been performed.

This solution has the great advantage of accurate dosage, and may be used as a cardiac stimulant instead of ordinary preparations of the gland itself. Write us for literature—sent free on request.

Solution Adrenalin Chloride, 1:1000, in ounce g. s. vials. Price, \$1.00.

## PARKE, DAVIS & COMPANY,

MANUFACTURING CHEMISTS AND BIOLOGISTS,

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