AMMONOL

(Ammoniated-Phenylacetamide).

STIMULANT, ANTIPYRETIC, AND ANALGESIC.

Dose, 5 to 20 Grains.

Ammonol, like the majority of the more recently discovered Antipyretics, is a product of the Amidobenzene series (C₆ H₅ NH₂). It differs essentially, however, in several particulars from the other medicinal coal tar products, but especially in that it contains Ammonia in an active form and has a stimulating action on all the vital functions.

It occurs in amorphous crystals, having a pale yellowish color, is strongly alkaline in reaction, and has a pungent ammoniacal taste and odor.

Some Reasons Why Ammonol is Unique Among Coal-Tar Derivatives.

I. It is Stimulating.

II. It is a Stimulating Analgesic.

III. It is a Stimulating Antipyretic.

IV. It is a Stimulating Expectorant.

V. It is a Stimulating Antiseptic. VI. It is a Stimulating Cholagogue.

VII. It is a Safe Remedy to use when other coal-tar derivatives are contra-in-

VIII. Ammonol aids digestion; will correct hyperacidity of the stomach and prevent fermentation during the digestive process. It is a destroyer of the p asmodium of malaria; in the algid and febrile stage of the disease it is invaluable.

IX. It is Anodyne and Anti-Spasmodic.

X. It induces Sleep.

XI. It is not a Secret Remedy.

Ammonol is put up in one-ounce bottles only. Reports on Ammonol from officers of the New York State Board of Health and other eminent physicians, together with samples sent free to any physician mentioning this publication.

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Note, -The above cut was made from a photograph of Prof. Jacoby while performing on a tight rope. He is balancing entirely on his artificial leg, his natural foot is off the rope and is in the act of passing forward to take the next step.