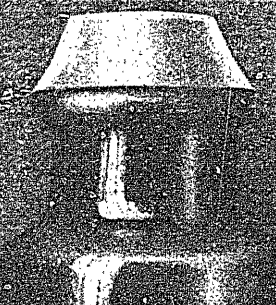


ACETOZONE



1 OZ.
ACETOZONE

(C₂H₃CO₂O₂COCH₃)

ANTISEPTIC

The contents of this package consist of pure Acetozone diluted with an equal weight of inert absorbent powder.

Acetozone has proved very satisfactory as a germicide and antiseptic, but it is expected that its chief application will be in the treatment of BACTERIAL DISEASES. For details as to dose, etc., see enclosed literature.

Acetozone is very readily decomposed, and special precautions must be exercised to prevent deterioration. It is not stable in vicinity of a steam-pipe, radiator, or other heated object. If heated to boiling point of water an explosion may result. Avoid contact with moisture except when dispensed. In making solutions of Acetozone, alcohol, glycerin and other organic substances should not be employed.

**PARKE, DAVIS &
WALKERVILLE, ONT.**

A New and Effective Remedy in Typhoid Fever and Other Diseases of Bacterial Origin

A GERMICIDE OF MARVELOUS POWER.

ACETOZONE, the latest addition to the materia medica, is beyond question the most remarkable of germicides and intestinal antiseptics. Vastly more powerful than bichloride of mercury, in saturated aqueous solution it may be administered in therapeutic doses with perfect safety.

This new agent is a definite chemical compound—benzoyl acetyl peroxide. On contact with water it is decomposed into the extremely energetic germicides acetyl hydrogen peroxide and benzoyl hydrogen peroxide. A solution of these peroxides has the power of destroying all disease-germs.

Reports from eminent practitioners, based upon clinical experience, justify the belief that Acetozone is the most promising remedy in typhoid fever ever placed in the hands of the physician.

(Supplied in ounce, half-ounce and quarter-ounce bottles.)

LABORATORIES:
Detroit, Michigan, U. S. A.
Walkerville, Ontario, Can.
Hounslow, Eng.

PARKE, DAVIS & CO.

BRANCH HOUSES:
New York, Kansas City, Baltimore, New Orleans, Chicago, London, Montreal, Sydney.

ADDRESS US AT WALKERVILLE, ONT.