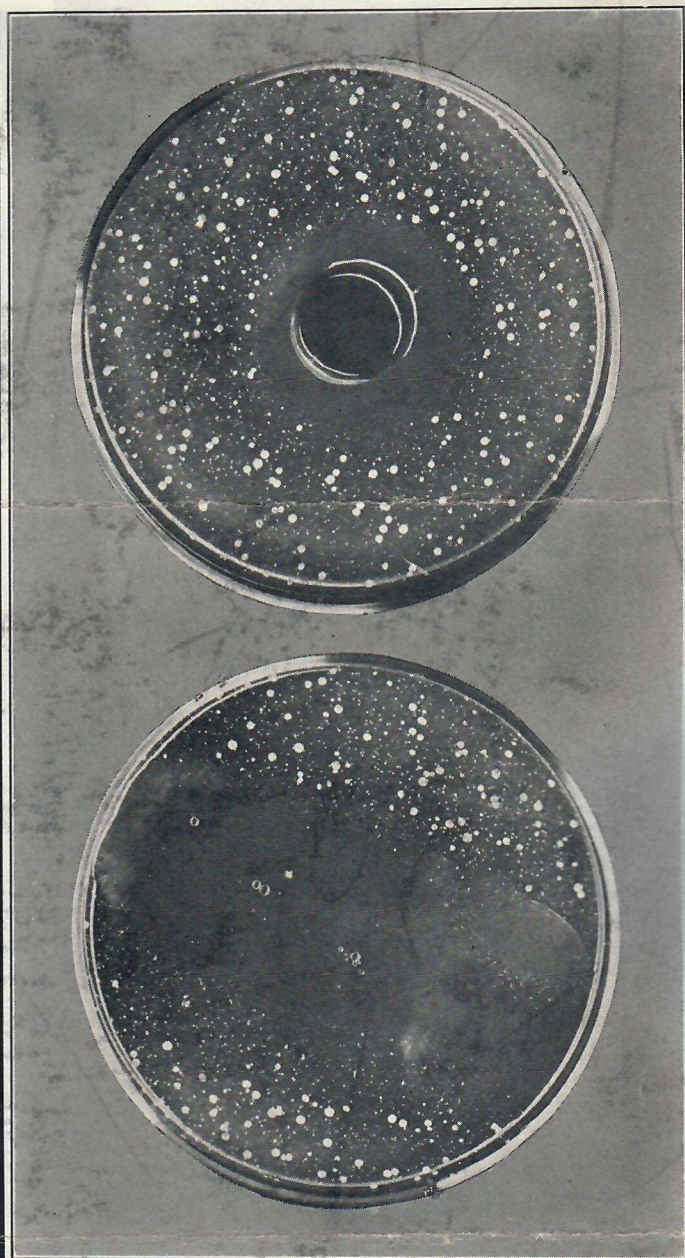


Duasept combines Mechanical and Antiseptic action



The photo shows fully developed Duasept foam produced from the emptied tube on its side; and above, the formation of the foam at its beginning. Observe, that the foam keeps its voluminous shape. The foam may look soft. It possesses, however, such clinging stringency and such tenacious resistance that it compares favorably in effectiveness with any mechanical diaphragm. It is superior, however, since it fits every case, is simple and convenient, dissolves, has not to be removed, does not interpose foreign material, and since it combines mechanical with antiseptic protection.



The two plates show definitely the *antiseptic action* of Duasept, when tested according to Government Specifications by the Standard Agar Cup Plate and Agar Streak Plate Methods. The *Staphylococcus aureus*, the highly resistant pus germ used in these tests, has been completely inhibited wherever Duasept came in contact with the blood serum agar medium. The antiseptic agent in Duasept penetrated the medium and produced complete inhibition of growth. In control plates, only 5% Phenol showed an equal antiseptic efficiency. (Tests by Pease Laboratories, New York.)

C. D. BURCHARD, INC.

Duasept

APPLICATOR AND CLEANING BALL

This *elastic and non-breakable applicator* is designed for use with Duasept Tubes. For your protection it is made from celluloid. It is sterilized within the Cellophane wrapper and not touched afterwards.

The ball has no other purpose except *to clean the applicator (nozzle)* after use.

To clean the Applicator, attach the rubber bulb. Hold the tip of the applicator in water or any antiseptic solution. By pressing the bulb and releasing several times sufficient rinsing of the interior is accomplished to thoroughly cleanse the inner walls of the applicator.

Rinse outside of applicator.

IMPORTANT

Except for the careful cleaning no further sterilization of the nozzle is necessary. **DO NOT USE HOT WATER.** The celluloid of which the nozzle is made becomes soft and flexible when heated.

For use, follow instructions of folder you will find in the Duasept tube package.

C. D. BURCHARD, INC.

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