

Awarded
GOLD MEDAL
Louisiana
Purchase
Exposition.

The Standard Antiseptic

LISTERINE

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A non-toxic antiseptic of known and definite power, prepared in a form convenient for immediate use, of ready dilution, slightly, pleasant, and sufficiently powerful for all purposes of asepsis—these are advantages which Listerine embodies.

The success of Listerine is based upon merit, and the best advertisement of Listerine is—Listerine.

LISTERINE DERMATIC SOAP

An antiseptic detergent for use in the antiseptic treatment of diseases of the skin.

Listerine "Dermatic" Soap contains the essential antiseptic constituents of eucalyptus (1%), mentha, gaultheria and thyme (ea. $\frac{1}{2}\%$), which enter into the composition of the well-known antiseptic preparation, Listerine, while the quality of excellence of the soap-stock employed as the vehicle for this medication, will be readily apparent when used upon the most delicate skin, and upon the scalp.

Listerine "Dermatic" Soap contains no animal fats, and none but the very best vegetable oils; after its manufacture, and before it is "milled" and pressed into cakes, a high percentage of an emollient oil is incorporated with the soap, and the smooth, elastic condition of the skin secured by using Listerine "Dermatic" Soap is largely due to the presence of this ingredient. Unusual care is exercised in the preparation of Listerine "Dermatic" Soap, and as the antiseptic constituents of Listerine are added to the soap after it has received its surplus of unsaponified emollient oil, they retain their peculiar antiseptic virtues and fragrance.

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A sample of Listerine Dermatic Soap may be had upon application to the Manufacturers—

Lambert Pharmacal Co., St. Louis, U. S. A.

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Scott's Emulsion contains probably the largest percentage of pure Lofoten cod liver oil of any properly made emulsion. The purity and high quality of every ingredient in Scott's Emulsion not alone insures an absolutely permanent and uniform emulsion, but makes it certain also that nothing but the most satisfactory results can follow its use.

SCOTT & BOWNE, Chemists, Toronto, Ontario.