

Kelene (Κηλ̑ε or I calm) : pure chloride of ethyl, local anaesthetic in glass tubes.

Contributors

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KELENE

(Κηλεω or I CALM)

PURE CHLORIDE OF ETHYL,

LOCAL ANÆSTHETIC

IN GLASS TUBES.

FOR our Specialty of Chloride of Ethyl in tubes, we have decided to adopt the name "KELENE" (Registered) in order to protect our product against counterfeits.

FRIES BROS.,



Manufacturing Chemists,

92 READE ST., NEW YORK.

MANUFACTORIES:

LYONS, FRANCE. ST. FONS, FRANCE. VAISE, FRANCE.
PARIS, FRANCE. LA PLAINE, SWITZERLAND.

RHEUMACILATE

TRADE-MARK.

50 CENTS PER OZ.

A colorless liquid, boiling at 224° C. with an aromatic odor, recalling that of Wintergreen.

WHEN APPLIED EXTERNALLY, Rheumacilate gives marvelous results in the treatment of Rheumatism, as has been shown by the researches of Drs. Linossier and Lannois, Adjunct Professors of the Medical Faculty of Lyons.

FOR SALE AND RECOMMENDED BY

CHAS. H. CIRKLER,

602 Nicollet Avenue,

Minneapolis, Minn.

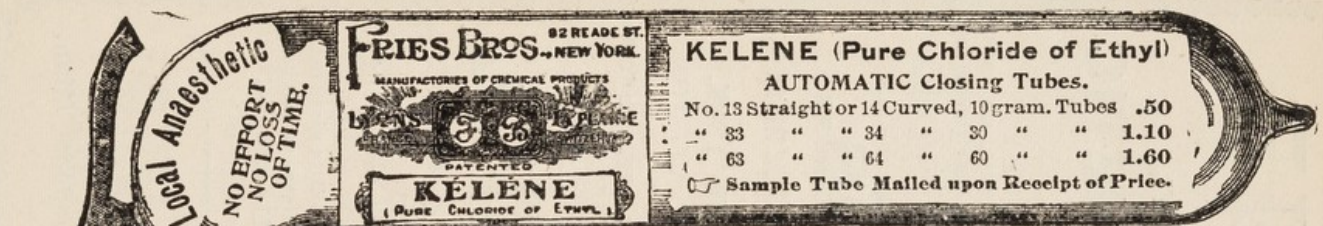


Illustration of Automatic Closing Tube, No. 34, Price \$1.10.

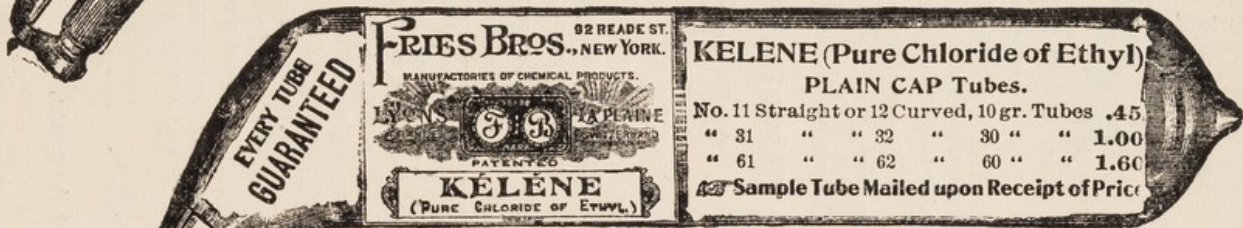


Illustration of Tube No. 32, Price \$1.00.

SPECIFY
"FRIES BROS."
To Secure the Best

Resorcin, Formaldehyde,
Sodium Salicylate, Serums.
Acid Salicylic, Etc., Etc.

KELENE, (Pure Chloride of Ethyl.)

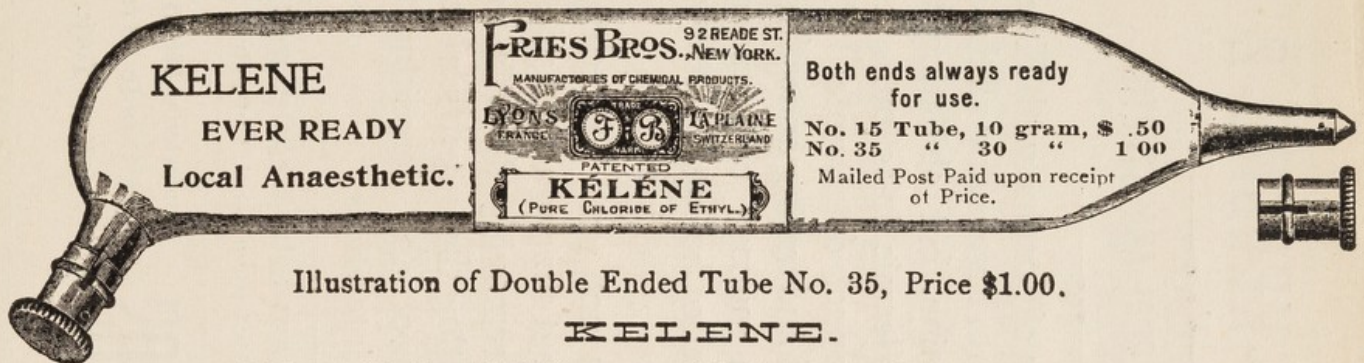


Illustration of Double Ended Tube No. 35, Price \$1.00.

KELENE.

A spray of Kelene (Chloride of Ethyl in a state of absolute purity) due to its low boiling point, produces Anaesthesia by utilizing the intense cold resulting from its quick evaporation.

The use of Kelene, (Pure Chloride of Ethyl) being void of dangerous effects, has been proven invaluable in past years as a local anaesthetic in medicine and surgery.

Owing to the Kelene boiling by the mere warmth of the hand, the liquid escapes in a vaporized stream, which can be regulated by the operator as desired. A so-called finer and colder spray can be obtained by a mixture of Chloride of Ethyl with other products of a still lower boiling point, but although the freezing action is sooner produced, most patients complain of a rather painful sensation which is avoided in our tubes by the use of the pure Chloride of Ethyl.

COCAINE~KELENE 2%

THE IDEAL LOCAL ANAESTHETIC.

A combination of Cocaine with Kelene (pure Chloride of Ethyl.) Preserving all the advantages of Cocaine, but obviating the use of the hypodermic injection. It is non-toxic and cannot deteriorate. Produces a profound and lasting anaesthesia. Applicable on a mucous or cutaneous surface. Can also be used with the thermal cautery.

The Kelene is not used for refrigerating purposes, but simply as the vehicle of the Cocaine, removing the fats from the skin, penetrating the superficial cellular layers thereof and depositing the Cocaine in their interstices.

Put up in 10 gram tubes, -50c. each.

Sample tube mailed upon receipt of price.

FRIES BROS.,

Manufacturing Chemists,
92 Reade Street,
New York.