

O T I T I S M E D I A



**DECONGESTION OSMOSIS
WITH REMEDIAL ANALGESIA**

DECONGESTION SUCCESSFULLY ACHIEVED by the addition of Ephedrine Sulphate which acting in synergy with the other ingredients produces shrinkage of the mucosa, promotes drainage from the middle ear and a rapid control of pain. The bactericidal constituents of Auralgicin cover a wide range of micro-organisms including those likely to be present in otitis media, thus avoiding the danger of masking.

AURALGICIN D.D.A.
(BENGER)

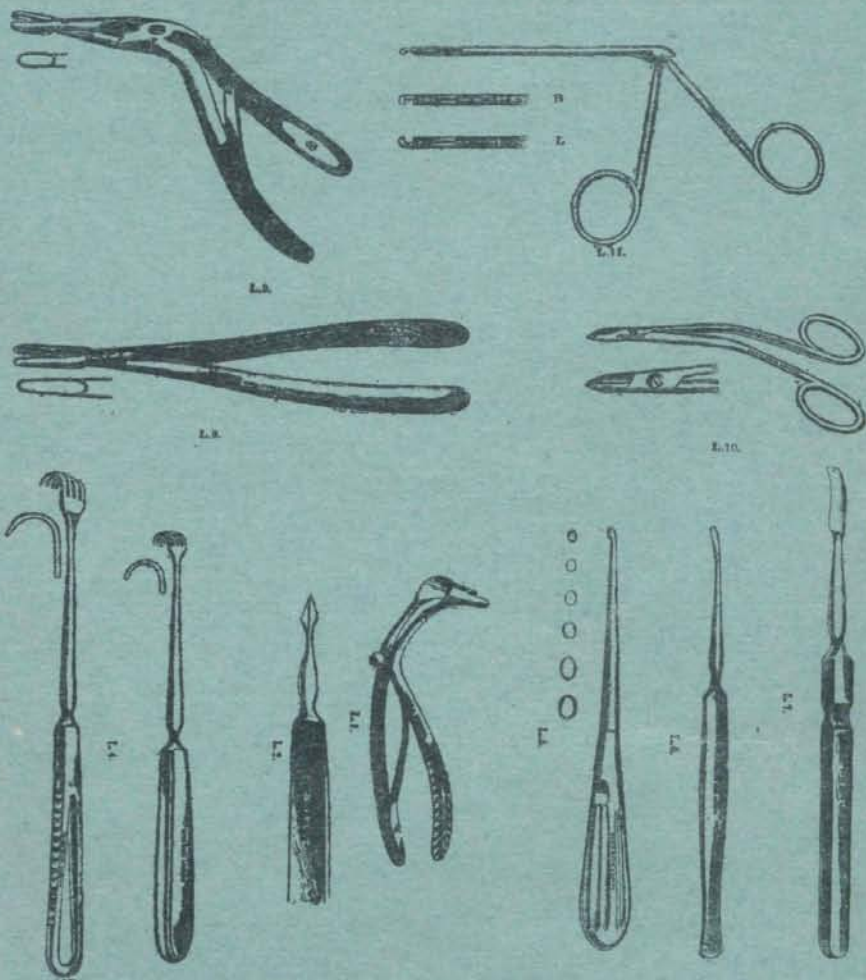
Each ml. contains

Phenazonum	0.050 g.	Papaveretum	0.025 g.
EPHEDRINE SULPH.	0.01 g.	Chlorbutol	0.010 g.
Pot. Hydroxyquinolin Sulph.		0.001	
Glycer ad 1 ml.			

FOR EXTERNAL APPLICATION

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