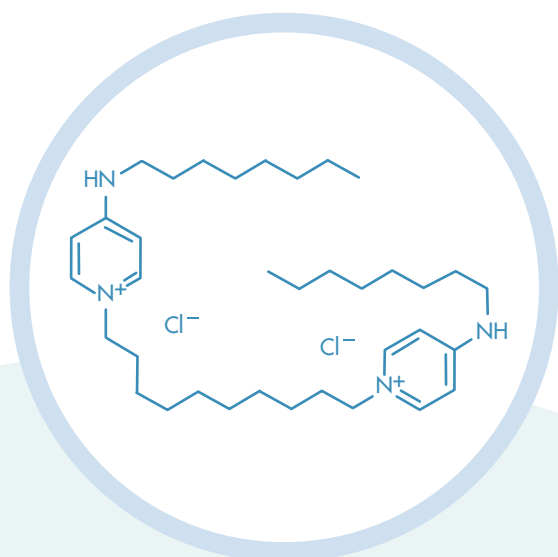




APIs Pipeline

# Octenidine dihydrochloride



Octenidine dihydrochloride is a cationic antiseptic belonging to the bispyridine class of chemicals and being effective against gram-positive and gram-negative bacteria. It is an antiseptic agent intended for use in oral hygiene, preventing plaque and gingivitis, as a whole body wash for methicillin-resistant *S. aureus* (MRSA) decolonization, for skin disinfection of premature newborn infant, and short-term supportive antiseptic wound treatment as a 0.1% aqueous solution for cutaneous use.

Main Therapeutic Application

ANTISEPTIC

CAS-RN

70775-75-6

Specification

In House

Documentation

EDMF / KDMF

**Lebsa**

+34 93 377 00 51  
lebsa@lebsa.com  
www.lebsa.com

MADE IN EUROPE

HEADQUARTERS:  
Ctra. de l'Hospitalet, 34  
08940 Cornellà (Barcelona)  
SPAIN

**Are you looking for  
other molecules?**

For more information about our R&D  
pipeline and CDMO services

CONTACT US