

Cellikol depends for its spermicidal activity on the presence of acetic and lactic acids and Durekol

base. It is buffered with boric acid, its composition being

0.1% Acetic Acid
2.0% Boric Acid
1.0% Lactic Acid
Durekol Base q.s.
pH — 2.8

It may be recommended where the germicidal action of Lactikol B or Hexykol B is not needed, and where there may be some idiosyncrasy toward quinoline compounds.



It is a good spermicide, the acetic acid being particularly effective (1-2,000 solution immobilizing in 10 to 15 seconds).