

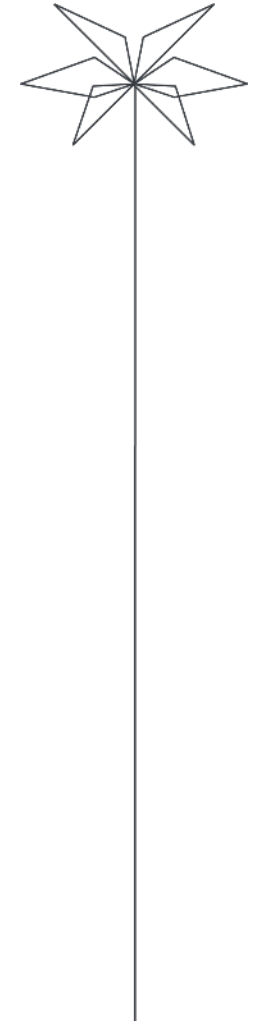
# COSPHADERM® CAPO

- INCI: Caprylyl Glycol, Propanediol
- Composition: natural Caprylyl Glycol, Propanediol
- Liquid form of Caprylyl Glycol suitable for cold process
- Recommended usage level: 0.6 – 1.0 %
- Cosphaderm® Capo can be used as a replacement for synthetic Caprylyl Glycol & for customers interested in natural raw materials



# COSPHADERM® CAPO - PROPERTIES

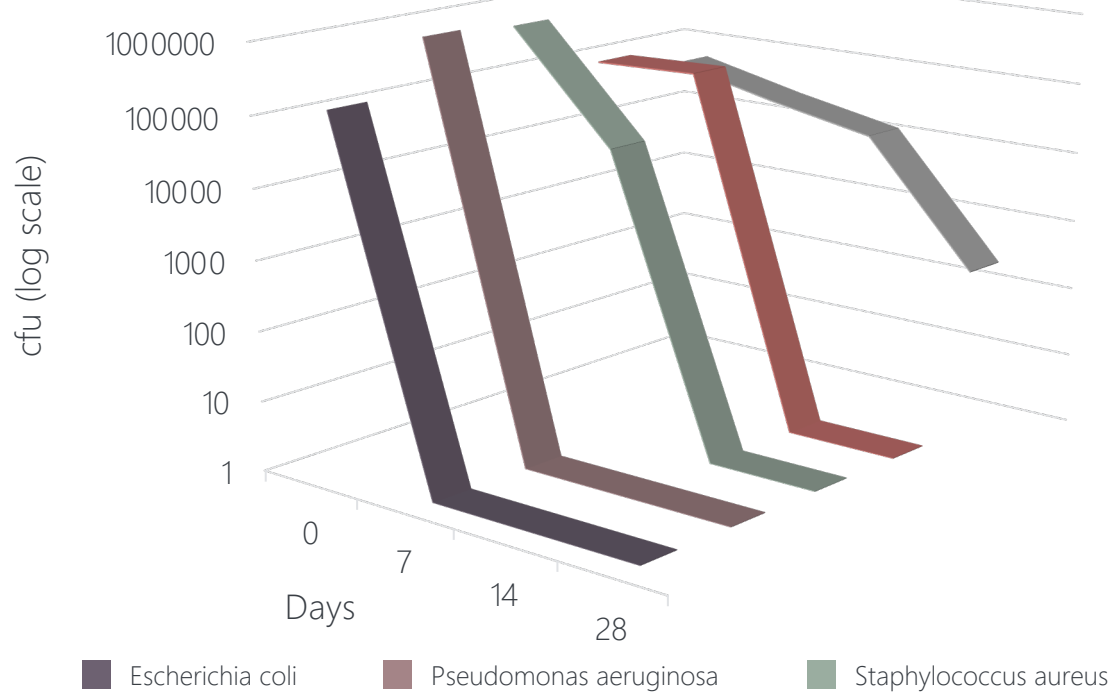
- pH independent efficacy against Bacteria, Yeasts and Moulds
- COSMOS and NaTrue approved, natural Caprylyl Glycol
- Fluid down to 10 °C, tolerates short periods of down to 4 °C
- Water soluble up to 1.0%
- Stable against hydrolysis, temperature and pH



# COSPHADERM® CAPO – EFFICACY

- Application same as Caprylyl Glycol → consider boosting against moulds
- Water soluble at 0.6 %, slightly turbid dispersion at 1.0 %

Cosphaderm® Capo 1.0%, Cosphaderm® Zinc lactate natural 0.5%,  
Serum pH 7.0



Cosphaderm® Capo 1.0%, Cosphaderm® GMUD 0.6%, Basis o/w  
pH 5.5

