

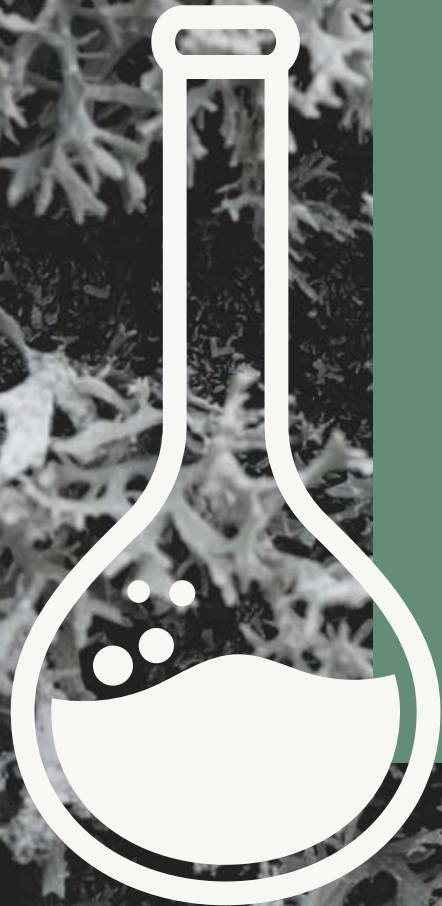
# FORMULATION *Guidelines*

Solubility: Water Soluble

pH Stability: 3 – 8

Temperature: < 25°C\*

Charge: Non-ionic



Our recommendation is to start testing at 2% if no other antimicrobial material is used. It may be optimal to work with blends to combine different mechanisms of action.

\*When handling this product, please prevent exposure to temperatures above 25°C and prolonged exposure to UV. Exposure to temperatures above 25°C and direct UV may cause darkening.

# PHYTOCIDIDE

## *Lichen*

— CODE . M16008



■ USNIC ACID CONTENT . 0,15-0,30%

### INCI

2,3-Butanediol & Cladonia Rangiferina Extract

### APPEARANCE

Clear to Slightly Hazy Liquid Light Yellow to Amber

### SUGGESTED LEVEL

1.0-2.0%

### SUGGESTED APPLICATION

Antimicrobial . Antioxidant . Formulation Friendly