



SANIBORN™
MICROBICIDE

SANIBORN™

MICROBICIDE

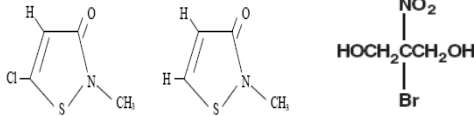
GENERAL DESCRIPTION

The leather industry utilizes SANIBORN™ Microbicide in the paste used in hide-parting operations; and in sizing, finishing, and dressing materials.

To prevent slippage of hair on furs in soaking liquors; to prevent deterioration of treating and finishing formulations.

COMPOSITION

- 5-chloro-2-methyl-4-isothiazolin-3-one
- 2-methyl-4-isothiazolin-3-one
- Bronopol



PRODUCT BENEFITS

- **Broad spectrum of activities** : SANIBORN™ controls the wide variety of algae, bacteria and fungi found in industrial water systems.
- **Effective at low concentrations**
- **Effective against biofilm** : SANIBORN™ readily penetrates the surface of adhering biofilm to give an effective control of sessile microorganisms.
- **Effective over a wide range of pH** : SANIBORN™ exhibits excellent performance over a broad range of pH, even in alkaline water systems.
- **Biodegradable/non-persistent**: when diluted below ordinary concentrations, SANIBORN™ is readily biodegradable.

- **Non-surface active** : SANIBORN™ is non-foaming.
- **Compatibility** : SANIBORN™ is compatible with chlorine, corrosion and scale inhibitors and most of anionic, cationic and non-ionic formulations.
- **Biodegradable/non-persistent**: when diluted below ordinary concentrations, SANIBORN™ is readily biodegradable.

DIRECTIONS FOR USE

- Leather : 0.05 – 0.10 %
- Latex : 0.03 – 0.20%
- Surfactant : 0.03 – 0.20%
- Paint : 0.05 – 0.10 %
- Cutting Oil : 0.05 – 0.50%

HANDLING AND STORAGE

- Personal protective equipments as rubber gloves, safety glasses, etc. must be used while handling SANIBORN™
- Avoid direct contact with skin and eyes. If SANIBORN™ contacts with your skin or eyes, rinse immediately with plenty of water and seek medical advice immediately.

[주]원양기업

서울시 서초구 서초3동 1534-2 명정빌딩 504 TEL : 02-525-6628 FAX : 02-525-6629 <http://www.bencide.co.kr>
Copyrights (주) 원양기업 2009.1.13.

These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale.