



Product Name: Steam Formaldehyde Sterilization Process Indicator Ink

LOT 181025-01F **REF** IFVG-02 2019-03-25 (YYYY-MM-DD)

2018-10-25 For use in Monitoring: Steam Formaldehyde

Origin of Manufacture: United States

Performance Characteristics

Characteristic	Specification	Result
pH (at 25°C)	8.0 – 10.5	9.0
Viscosity (Zahn Cup No. 2)	20 -40 seconds	28 seconds
Color Transition (1M Formaldehyde for 15 minutes at 70°C)	Violet to Green	Pass
Date of Product Performance Verification:	October 2018	

Color Transition: Color transition will vary depending on exposure conditions, application of ink in terms of thickness and product build.

Storage and Shelf Life

+15°C to +30°C	Room Temperature (15° - 30°C)		Keep away from sunlight
20% to 80%	20% to 80% Relative Humidity		Protect from heat, radioactive sources, and sterilizing agents
	Do not freeze	Shelf Life	5 Months from the date of manufacture

Disposal: Refer to the Safety Data Sheet.

True Indicating will not be liable for any loss, costs or damage and shall not be liable for any incidental or consequential costs or damages.

Quality Approval _____

Date _____

True Indicating, LLC
946 Kane Street, Suite A
Toledo, Ohio 43612

www.trueindicating.com
info@trueindicating.com