



This lot of product meets the accepted performance criteria recommended in ISO 11140-1: 2014 as a Type 1 Process Indicator.


Product Name: Chemical Process Indicator for Monitoring Irradiation Processes


For use in Monitoring: Irradiation (Gamma and E-Beam)

Appearance: Yellow to Red, 25 mm Metro Label

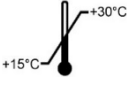

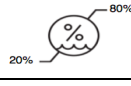

LOT R220101

REF CRYR-2

 01-JAN-2022

 01-JAN-2025

Characteristic	Specification	Result
Radiation Cobalt ₆₀ , 10 kGy	Yellow to Red Color Transition	Pass
Date of Product Performance Verification	January 2022	

Storage and Shelf Life			
	Room Temperature (15°– 30°C)		Keep away from sunlight
	20% to 80% Relative Humidity		Protect from heat, radioactive sources, and sterilizing agents
Shelf Life	36 Months from the date of manufacture		

Disposal: Discard as general waste.

December 27, 2022

Quality Approval

Date