



VERIFY™ and Celerity™ Vaporized VH2O2 Process Indicators
 Safety Data Sheet

Version: 1.0

1. Identification of the Substance and Company

VERIFY™ and Celerity™ Vaporized VH2O2 Process Indicators

Product No. See List Below
 SDS No. S142US

NFPA 704 HAZARD RATING:

HEALTH: 0

FIRE: 0

REACTIVITY: 0

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PRODUCT NAME:	PRODUCT NUMBER:
VERIFY™ HPU Chemical Indicator	PCC061
VERIFY™ HPI Chemical Indicator	PCC062
CELERITY™ HP Chemical Indicator/Spot	PCC075
CELERITY™ Vaporized VH2O2 Process Indicator Label	PCC078
CELERITY™ HP Multivariable Chemical Indicator	PCC079
CELERITY™ PCD Chemical Indicator	PCC082
CELERITY™ HP Chemical Indicator Challenge Pack	PCC083
CELERITY™ PCD Flexible Cycle	PCC084
CELERITY™ PCD Lumen Cycle	PCC085
SHIPPING INFORMATION:	NOT RESTRICTED

These products are NOT hazardous products according to the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

The indicator products listed are manufactured without natural rubber, latex and dry natural rubber.

The indicator products listed are manufactured using materials that are not derived from animal sources.

The indicator products listed are manufactured in the absence of lead and other toxic heavy metals.

In the case of accidental exposure, take the following precautionary measures:



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EYES: Immediately flush eyes with plenty of water for 15 minutes. Get medical attention if irritation persists.

SKIN: Immediately wash with soap and water. Get medical attention if irritation develops.

INGESTION: Give water to drink and get medical advice.

INHALATION: Remove to fresh air. Get medical attention for any breathing difficulty.

Chemical Monitoring Strips Handling and Disposal:

Handling and Storage Precautions: Keep box/pouch tightly closed. Store at 5 °C (41 °F) to 25 °C (77 °F) and keep dry.

For PCC061 and PCC062, store at 6 °C (43 °F) to 30 °C (86 °F) and 30-80% relative humidity.

Waste Disposal Methods: Dispose of used/expired indicators and boxes in trash receptacle in accordance with federal, state, and local regulations.

The information on this sheet is not a specification and does not guarantee specific properties. The information is intended to provide general knowledge as to health and safety based upon our knowledge of the handling, storage and use of the product. It is not applicable to unusual or non-standard uses of the product or where instruction or recommendations are not followed.