

ChemSee: Contaminant Detectors

Azide Detector for Neutral & Acidic Solutions

AZD-N2



ChemSee's Azide Detector for Neutral & Acidic Solutions is an easy-to-use detector for azides in pharmaceutical solutions. Samples can be tested in under two minutes.

The **AZD-N2** includes: an Azide detection tab with color reference, and, full color instructions.

No additional materials are required to complete the sample analysis.

The formation of a **dark brown / black color** on the indicator Tab indicates the presence of Azides in the solution.

FEATURES

- Rapidly detects residual Azides in Pharmaceutical Solutions
- Detects Azide selectively, preventing false negatives and false positives.
- Costs significantly less than analysis in an analytical laboratory
- Provided with full color instructions.

CONTENTS

- Azide Detection Tab
- Full Color Instructions

COMMON USES

- Rapid Analysis for Azides in Pharmaceutical Solutions
- Analysis of Industrial Wastewater for Azide Contamination
- Contaminant Analysis for Recycled Reactants and Solvents

RELATED PRODUCTS

- AZD-N2: Azide Detector for Neutral and Acidic Solutions (no Pretreatment Step)

SPECIFICATIONS

Dimensions: 5x4x0.5 in (12.7x10.2x1.3 cm)

Weight: 1.0 oz (29 g)

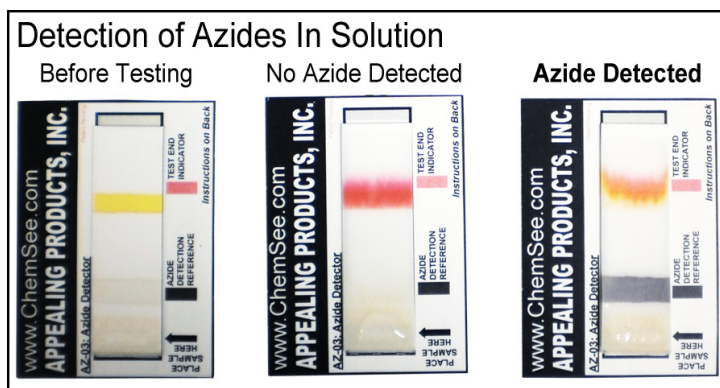
Analysis Method: Colorimetric

Shelf Life: 12 Months

Testing Time: 1 - 2 Minutes

Detection Sensitivity: Neutral/Acidic Solutions (pH 5 - 8)
50 ppm (in Sample Solution)

Storage Temperature: Less than 75°F (24°C)



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