

ChemSee: Contaminant Detectors

Azide Detector for Alkaline Solutions AZD-P2



ChemSee's Azide Detector for Alkaline Solutions is an easy-to-use detector for azides in pharmaceutical solutions. Samples can be prepared and tested in less than four minutes.

The **AZD-P2** includes: a Sample Preparation Pouch for the pretreatment of Alkaline solutions, 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
- Provided with sample preparation materials for testing alkaline 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
- Sample Preparation Pouch
- 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: 5x4x1 in (12.7x10.2x2.6 cm)

Weight: 1.5 oz (43 g)

Analysis Method: Colorimetric

Shelf Life: 12 Months

Testing Time: 1 - 4 Minutes

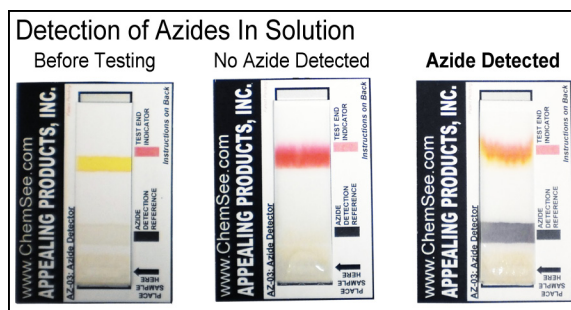
Detection Sensitivity: Alkaline Solutions (pH 8 - 14)

100 ppm (in Sample Solution)

Neutral/Acidic Solutions (pH 5 - 8)

50 ppm (in Sample Solution)

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



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