

## Cytiva Whatman Reel Specialized Test Papers

**Description** • Cytiva's Whatman offers a range of pH indicator and test papers to meet specific needs

- These high-quality products combine ease-of-use with unsurpassed accuracy and consistency
- The convenience of using indicator papers for the rapid determination of pH values has led to many applications in laboratories and in industry

- Convenient and portable for field use
- Accurate for a wide range of routine pH testing
- Instant pH readings
- Inexpensive



Potassium Iodide Test Paper:

- Used for detecting chlorine and other oxidizing agents
- In acid solution, oxidizing agents react with the iodide in the test paper to liberate iodine
- The paper will turn blue in the presence of an oxidizing agent (e.g.  $\text{Cl}_2$ ,  $\text{Br}_2$ ,  $\text{H}_2\text{O}_2$ ,  $\text{HNO}_2$ , etc.)

Lead Acetate Test Paper:

- Used for detecting hydrogen sulfide, this rapid qualitative test paper when wetted with distilled water can detect as little as 5 ppm of  $\text{H}_2\text{S}$  in the atmosphere or in a gas stream
- Hydrogen peroxide can be detected with this paper by preblackening the paper in  $\text{H}_2\text{S}$
- Concentrations as low as 4 ppm can be detected

Phenolphthalein Test Paper:

- This white paper changes to pink at pH 8.3 and becomes red at pH 10
- It is useful for the determination of the neutralization point in weak acid/strong alkali reactions

Image(s) are representative of the product group and not necessarily the individual product.

Order	01-May-2024 06:41: AM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
249-21037-EA	Cytiva Reel dispenser, phenolphthalein, 7 mm x 5 m - 1 roll	<a href="#">Sign In</a>	Cytiva	2600-204A			EA