SAFETY INFORMATION

ON

HYDRION pH TEST PAPERS

Hydrion test papers are classified as articles under osha regulations. Hydrion test papers do not require formal material safety data sheets or certificates of analysis (under osha standard – “hazardous communications” – 29 cfr 1910.1200). They are safe for shipment by air, sea or ground transportation.

Our test papers consist of indicator dyes that have been impregnated into paper. These papers are to be used in vitro only and not to be used internally. The concentration of impregnated dye is small.

Hydrion test papers consist of stable, non-reactive materials. They are non-volatile and not radioactive. Hydrion test papers and their components do not contain latex, mercury, DEHP or lead. These papers can be discarded according to local environmental waste procedures and regulations.

Hydrion pH test papers are marked with an expiration date and will perform as designed until that date as long as they are stored in a dry area, protected from sunlight.

For any additional information, please contact:

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