



MIRACHEM INDUSTRIES

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TECHNICAL LITERATURE

ECO ACID - M

A specialty **acid** buffer. Suitable for processes like core neutralization for dyeing & finishing





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Salient Features:

- Compatible with enzymes.
- Core alkali neutralizer.
- Reproducible results in dyeing with higher colour yield.
- Free from Mineral acid contamination.
- Cost effective.
- Does not affect handle & shade in finishing.





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Properties:

Appearance	: Colourless liquid.
Chemical Nature	: Blend of buffering compounds.
Solubility	: Soluble in all proportions.
pH (2 % Solution)	: 2.0 – 3.0
Stability	: Resist to Hard Water

Compatibility with

- Enzymes : Compatible
- Storage Stability : Stable for 6 months.

(When stored in a cool & dry place)





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Method of Application:

Eco Acid - M can be used during various stages of processing such as,

- For neutralisation after scouring.
- As core alkali neutraliser after mercerisation.
- During disperse dyes dyeing.
- In finishing.

In general

Eco Acid - M → 0.75 - 1.25 gpl can be used during various stages of process





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General safety instructions

General safety rules for handling chemicals should be observed in storage, handling and use. The product should not be swallowed. For further information, please consult existing safety data sheet.

Note :

The data contained in this communication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions drawings, photographs, data, proportions, weights, etc. given herein may change without prior information and do not constitute the agreed contractual quality of the product. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed. Responsibility for compliance with the requirements of the downstream textile market rests with the textile processor.

Contact Information:

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