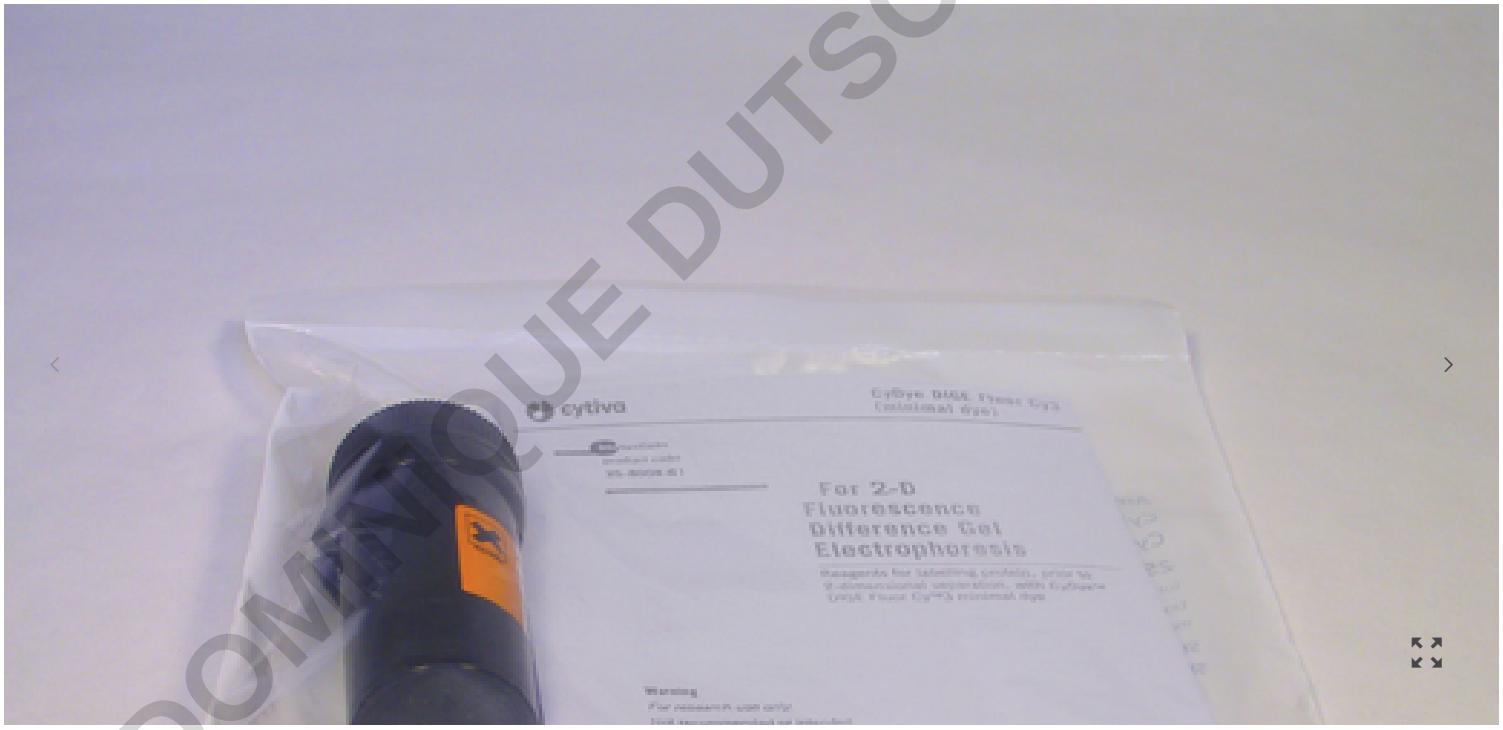
Amersham™ CyDye DIGE Fluors

CyDye DIGE Fluor minimal dyes and saturation dyes are size- and charge-matched fluorescent dyes specifically designed for detecting protein abundance differences in 2-D Fluorescence Difference Gel Electrophoresis using Ettan DIGE system.

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Amersham™ CyDye™ DIGE fluor Cy™5 minimal dye, 5 x 5 nmol

RPK0275

3,892.00 USD Stock on request

Stock and shipping information

1 Min qty: 1

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Price includes standard shipping and handling

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Overview

CyDye DIGE Fluor minimal dyes and saturation dyes are size- and charge-matched fluorescent dyes specifically designed for detecting protein abundance differences in 2-D Fluorescence Difference Gel Electrophoresis using Ettan DIGE system.

- Allow detection of up to three prelabeled protein samples and standards on the same 2-D electrophoresis gel.
- Size- and charge-matched dyes enable co-migration of labeled samples within the gel.

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Product specifications

Dye Pack size Availability

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Amersham™ CyDye™ DIGE fluor Cy™3 minimal dye, 5 nmol

25801083

Selling fast
5 available

1,176.00 USD

Amersham™ CyDye™ DIGE fluor Cy™3 minimal dye, 5 x 5 nmol

RPK0273

Selling fast
3 available

3,892.00 USD

Amersham CyDye DIGE Fluor Cy2 minimal dye, 10 nmol

25800860

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Amersham CyDye DIGE Fluor Cy5 minimal dye, 10 nmol

Amersham™ CyDye™ DIGE fluor Cy™2 minimal dye, 5 nmol

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minimal dye, 5 x 5 nmol

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User guide

ENGLISH

2-D experimental design using Ettan DIGE system: Application of the pooled internal standard to the investigation of a model system

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