

BackProductsCannabis Testing Products: Cultivator Solutions109535



Key Documents

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- Specification Sheet

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1.09535Supelco

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pH-indicator strips pH 0 - 14
Universal indicator

non-bleeding, pH range 0-14, graduations and accuracy: 1 pH unit, MQuant®, for use with MQuant® StripScan App

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Promotion Available

Synonym(s):

pH dip stick pH 0 - 14 Universal indicator, pH test strips pH 0 - 14 Universal indicator

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Pack Size	SKU	Availability	Price
100 strips	1095350001	Estimated to ship TODAY	\$38.50
6 x 100 strips	1095350007	Estimated to ship TODAY	\$179.00

About This Item

UNSPSC Code:	41113034
NACRES:	NB.35

1095350001

\$38.50

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Estimated to ship TODAYDetails

1

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Technical Service

Need help? Our team of experienced scientists is here for you.

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Recommended Products

Supelco

1.09533

pH-indicator strips pH 5.0 - 10.0

Quick View

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1.09543

pH-indicator strips pH 6.5 - 10.0

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Supelco

1.09531

pH-indicator strips pH 0 - 6.0

Quick View

Supelco

1.09584

pH-indicator strips pH 2.0 - 9.0

Quick View

Properties

Product Name	pH-indicator strips pH 0 - 14 Universal indicator, non-bleeding, pH range 0-14, graduations and accuracy: 1 pH unit, for use with MQuant® StripScan App
Quality Segment	100
agency	suitable for ASTM® 7968, suitable for ASTM® 7979, suitable for DIN 38407-42, suitable for EPA 1613, suitable for EPA 200.7, suitable for EPA 200.8, suitable for ISO 21675 2019, suitable for SM 5210
product line	MQuant®
feature	non-bleeding
graduations and accuracy	accuracy: 1 pH unit

Description

General description

The MQuant pH tests are suited for all media in environmental analysis and in industrial in-process controls. Our special method of manufacture gives the pH indicator strips decisive advantages over the indicator paper: since the indicator does not bleed, the strip can be left in the measurement medium without contaminating it. Using these test strips is fairly easy, the pH value is measured semiquantitatively by visual comparison of the four reaction zones on the test strip with the fields of the color scale, perfectly matching the reaction color. The clever Safetyedge boxes allow for safe storage and convenient withdrawal of the test strips. For tests for other parameters that require a specific pH range of the sample (e.g. Spectroquant, see instructions of use), we recommend the use of MQuant pH test strips as pre-test.

non-bleeding pH 0 - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 MQuant®

Other Notes

Replaces: 9590-1; 9590-3; 9590

Legal Information

ASTM is a registered trademark of American Society for Testing and Materials
MQUANT is a registered trademark of Merck KGaA, Darmstadt, Germany

measuring range	
pH range	0-14
application(s)	PFAS testing agriculture beverage testing disinfection control food testing wastewater water monitoring
compatibility	for use with MQuant® StripScan App
detection method	colorimetric
storage temp.	2-30°C

Compare Similar Items
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This Item  Supelco 1.09535 pH-indicator strips pH 0 - 14 Universal... Quick View detection method colorimetric feature non-bleeding compatibility for use with MQuant® StripScan App graduations and accuracy measuring range accuracy: 1 pH unit storage temp. 2-30°C product line MQuant®	 Supelco 1.09532 pH-indicator strips pH 7.5 - 14 Quick View detection method colorimetric feature non-bleeding compatibility - graduations and accuracy measuring range accuracy: 0.5 pH unit storage temp. 2-30°C product line MQuant®	 Supelco 1.09545 pH-indicator strips pH 11.0 - 13.0 Quick View detection method colorimetric feature non-bleeding compatibility - graduations and accuracy measuring range - storage temp. 2-30°C product line MQuant®	 Supelco 1.09533 pH-indicator strips pH 5.0 - 10.0 Quick View detection method colorimetric feature non-bleeding compatibility - graduations and accuracy measuring range accuracy: 0.5 pH unit storage temp. 2-30°C product line MQuant®
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Safety Information

wgk	Storage Class
WGK 1	11 - Combustible Solids

Documentation

Certificate Of Analysis
Certificate Of Quality

 SDS
 Specification Sheet

Certificates of Analysis (COA)

Search for Certificates of Analysis (COA) by entering the products Lot/Batch Number. Lot and Batch Numbers can be found on a product's label following the words 'Lot' or 'Batch'.

Product Number

Select a Product Number

Lot/Batch Number

e.g. 023J5431

Search

Need A Sample COA?

This is a sample Certificate of Analysis (COA) and may not represent a recently manufactured lot of this specific product.

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Find documentation for the products that you have recently purchased in the Document Library.

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Protocols and Articles

Protocols

Método analítico: Aluminio (total) en efluentes

Determinación fotométrica con Cromazurol S tras mineralización ácida; descomposición DIN

Método analítico: Aluminio (total) en efluentes, elevado contenido de materia orgánica

Determinación fotométrica con Cromazurol S tras mineralización ácida

Método analítico: Cobre (total) en efluentes, elevado contenido de materia orgánica

Determinación fotométrica con Cuprizon tras mineralización ácida

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Articles

pH de la leche y los productos lácteos

Una determinación fiable, fácil de usar y económica del pH de la leche y los productos lácteos con el smartphone utilizando las tiras reactivas MQuant® pH y la aplicación MQuant® ...

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paper pH 1 - 10...



WHA2613991
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indicator papers



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pH-indicator strips
pH 0 - 2.5



Supelco
1.10232
pH-indicator
paper pH 1 - 14...

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Global Trade Item Number

SKU	GTIN
278351-250ML	04061826203354
1095350001	04022536115047
1095350003	04022536115061
1095350007	04027269166793

★★★★★



0
Reviews

5
Questions

5
Answers

Questions

[Ask a question](#)

1-5 of 5 Questions

Sort by: ▼

Anonymous · 2 months ago

what is the tolerance/error range?

1
answer

Technical Support · a month ago

This pH strip has a range for 0 - 14 with an accuracy of 1 pH unit.

Helpful? **Yes · 0** **No · 0** [Report](#)

Anonymous · 4 months ago

What is the type of indicator dye that you have used with this indicator paper.

1
answer

Technical Support · 4 months ago

The indicator dye used with this indicator paper is considered proprietary.

Helpful? **Yes · 0** **No · 0** [Report](#)

Anonymous · 10 months ago

How can I determine the shelf life / expiration / retest date of this product?

1
answer

Technical Support · 10 months ago

If this product has an expiration or retest date, it will be shown on the Certificate of Analysis (COA, CofA). If there is no retest or expiration date listed on the product's COA, we do not have suitable stability data to determine a shelf life. For these products, the only date on the COA will be the release date; a retest, expiration, or use-by-date will not be displayed.

For all products, we recommend handling per defined conditions as printed in our product literature and website product descriptions. We recommend that products should be routinely inspected by customers to ensure they perform as expected.

For products without retest or expiration dates, our standard warranty of 1 year from the date of shipment is applicable.

For more information, please refer to the Product Dating Information document:

<https://www.sigmaaldrich.com/deepweb/assets/sigmaaldrich/marketing/global/documents/418/501/product-dating-information-06-25-mk.pdf>

Helpful? **Yes · 0** **No · 1** [Report](#)

Anonymous · 2 years ago

How is shipping temperature determined? And how is it related to the product storage temperature?

1
answer

Technical Support · 2 years ago

Products may be shipped at a different temperature than the recommended long-term storage temperature. If the product quality is sensitive to short-term exposure to conditions other than the recommended long-term storage, it will be shipped on wet or dry-ice. If the product quality is NOT affected by short-term exposure to conditions other than the recommended long-term storage, it will be shipped at ambient temperature. As shipping routes are configured for minimum transit times, shipping at ambient temperature helps control shipping costs for our customers. For more information, please refer to the Storage and Transport Conditions document:

<https://www.sigmaaldrich.com/deepweb/assets/sigmaaldrich/marketing/global/documents/316/622/storage-transport-conditions-mk.pdf>

Helpful? **Yes · 0** **No · 0** [Report](#)

Anonymous · 3 years ago

What is the shelf life / use by date of the product? If there is one, how is the shelf life identified on the product?

1
answer

Technical Support · 3 years ago

This product contains a shelf life of approximately 5 1/2 years. The date placed on the container label (or the certificate of analysis or quality) of a marketed product designating the time prior to which a lot of the product is expected to remain within the approved shelf life specification if stored under defined conditions, and after which it must not be used.

The product documentation can also be provided by the Technical Service team. Please navigate to the link

<https://www.sigmaaldrich.com/techservice>, click on "Product Documentation" under the Products Section with all the required information so that a member of our team can reach out to you to assist further. Thank you.

Helpful? **Yes · 4** **No · 0** [Report](#)

Reviews

★★★★★

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Sigma-Aldrich
R6901
PCR 96 Well rack

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HS8881C
Vinyl-Coated Lead
Ring ("C" shape)

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Corning® 50 mL
centrifuge tubes

Quick View



CLS352070
Corning® Falcon®
Centrifuge Tubes

Quick View



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