

**INFORMACIÓN GENERAL****Nombre del producto : Kits de colorantes para microbiología y patología**

**Descripción :** Soluciones preparadas listas para usar de algunas de las tinciones más utilizadas en los campos de la histopatología, microbiología y hematología. Los kits de colorantes Labkem son rápidos y fáciles de usar, asegurando resultados reproducibles. Reactivos en formato de 50 ml



Producto que cumple con la Directiva Europea de Dispositivos de Diagnóstico In Vitro

**DATOS TÉCNICOS**

| referencia   | nº tests / caja | tipo                                                                                       | unidades por ref. |
|--------------|-----------------|--------------------------------------------------------------------------------------------|-------------------|
| ABLU-KA2-100 | 100             | Alcián, azul pH 1 / Detección específica de mucinas altamente ácidas                       | 1                 |
| ABLU-KA3-100 | 100             | Alcián, azul pH 2.5 / Detección de mucinas ácidas                                          | 1                 |
| CONG-KHI-100 | 100             | Highman, Rojo Congo / Detección de amiloide                                                | 1                 |
| TRIC-KML-100 | 100             | Mallory, Tricrómico / Tinción de tejido conectivo                                          | 1                 |
| TRIC-KMA-100 | 100             | Masson, Tricrómico estándar / Detección de fibras de colágeno en tejido                    | 1                 |
| ORCE-KFB-100 | 100             | Orceína / Tinción selectiva para identificar la proteína elastina                          | 1                 |
| PANO-KPR-100 | 100             | Panóptico rápido / Tinción diferencial para células de la sangre                           | 1                 |
| SCHF-K01-100 | 100             | Periodic Acid Schiff (P.A.S.) / Tinción de polisacáridos en tejidos                        | 1                 |
| TRIC-KVG-100 | 100             | Van Gieson, Tricrómico / Detección de tejido elástico anormal                              | 1                 |
| HEMA-KWE-100 | 100             | Weigert, Hematoxilina / Tinción nuclear resistente a la decoloración por soluciones ácidas | 1                 |
| FUCH-KZN-100 | 100             | Ziehl-Neelsen / Identificación de bacterias ácido-alcohol resistentes (micobacterias)      | 1                 |

## EMBALAJE Y DATOS LOGÍSTICOS

| referencia   | vol (l) | kg   | TARIC    | GTIN           |
|--------------|---------|------|----------|----------------|
| ABLU-KA2-100 | 3,3     | 0,15 | 32041300 | 08434868081550 |
| ABLU-KA3-100 | 3,3     | 0,15 | 32041300 | 08434868081567 |
| CONG-KHI-100 | 3,3     | 0,15 | 32041300 | 08434868081574 |
| TRIC-KML-100 | 3,3     | 0,15 | 32041300 | 08434868081581 |
| TRIC-KMA-100 | 3,3     | 0,15 | 32041300 | 08434868081598 |
| ORCE-KFB-100 | 3,3     | 0,15 | 32041300 | 08434868081604 |
| PANO-KPR-100 | 3,3     | 0,15 | 32041300 | 08434868081611 |
| SCHF-K01-100 | 3,3     | 0,15 | 32041300 | 08434868081628 |
| TRIC-KVG-100 | 3,3     | 0,15 | 32041300 | 08434868081635 |
| HEMA-KWE-100 | 3,3     | 0,15 | 32041300 | 08434868081642 |
| FUCH-KZN-100 | 3,3     | 0,15 | 32041300 | 08434868081659 |

## FOTO DEL PRODUCTO



**GENERAL INFORMATION****Product name : Dyes and stains kits for microbiology and pathology**

**Description :** Ready-to-use solutions of some of the most widely used stains in the fields of histopathology, microbiology and hematology. Labkem dye kits are fast and easy to use, ensuring reproducible results. Reagents in 50 ml format



Complies with the European Directive of In Vitro Diagnostic Devices

**TECHNICAL DATA**

| reference    | n° tests / pack | type                                                                                             | pcs/pack |
|--------------|-----------------|--------------------------------------------------------------------------------------------------|----------|
| ABLU-KA2-100 | 100             | Alcian, Blue pH 1 / Detection of highly acidic mucins only                                       | 1        |
| ABLU-KA3-100 | 100             | Alcian, Blue pH 2.5/ Detection of acidic mucins                                                  | 1        |
| CONG-KHI-100 | 100             | Highman, Congo Red / Detection of amyloid                                                        | 1        |
| TRIC-KML-100 | 100             | Mallory, Trichrome / Coloration of connective tissue                                             | 1        |
| TRIC-KMA-100 | 100             | Masson, Trichrome Standard / Detection of collagen fibers in tissues                             | 1        |
| ORCE-KFB-100 | 100             | Orcein / Selective staining method for identifying elastin protein                               | 1        |
| PANO-KPR-100 | 100             | Panoptic, rapid / Differential staining method for blood cells                                   | 1        |
| SCHF-K01-100 | 100             | Periodic Acid Schiff (P.A.S.) / Detection of polysaccharides in tissues                          | 1        |
| TRIC-KVG-100 | 100             | Van Gieson, Trichrome /Detection of abnormal elastic tissue                                      | 1        |
| HEMA-KWE-100 | 100             | Weigert, Hematoxylin / Nuclear staining resistant to decolorization by acidic staining solutions | 1        |
| FUCH-KZN-100 | 100             | Ziehl-Neelsen / Identification of acid-fast organisms, mainly Mycobacteria                       | 1        |

## PACKAGING AND LOGISTICS

| reference    | vol (l) | kg   | TARIC    | GTIN           |
|--------------|---------|------|----------|----------------|
| ABLU-KA2-100 | 3,3     | 0,15 | 32041300 | 08434868081550 |
| ABLU-KA3-100 | 3,3     | 0,15 | 32041300 | 08434868081567 |
| CONG-KHI-100 | 3,3     | 0,15 | 32041300 | 08434868081574 |
| TRIC-KML-100 | 3,3     | 0,15 | 32041300 | 08434868081581 |
| TRIC-KMA-100 | 3,3     | 0,15 | 32041300 | 08434868081598 |
| ORCE-KFB-100 | 3,3     | 0,15 | 32041300 | 08434868081604 |
| PANO-KPR-100 | 3,3     | 0,15 | 32041300 | 08434868081611 |
| SCHF-K01-100 | 3,3     | 0,15 | 32041300 | 08434868081628 |
| TRIC-KVG-100 | 3,3     | 0,15 | 32041300 | 08434868081635 |
| HEMA-KWE-100 | 3,3     | 0,15 | 32041300 | 08434868081642 |
| FUCH-KZN-100 | 3,3     | 0,15 | 32041300 | 08434868081659 |

## PRODUCT PHOTO



**INFORMATIONS GÉNÉRALES****Nom produit : Kit de colorants pour microbiologie et pathologie**

**Description :** Solutions prêtes à l'emploi pour les colorations les plus utilisées en histopathologie, microbiologie et hématologie. Kits faciles et rapides à utiliser. Résultats reproductibles. Réactifs au format 50 ml



Conforme à la directive européenne sur les dispositifs de Diagnostic In Vitro

**DONNÉES TECHNIQUES**

| référence    | n° tests / lot | type                                                                                          | unités par ref. |
|--------------|----------------|-----------------------------------------------------------------------------------------------|-----------------|
| ABLU-KA2-100 | 100            | Alcian, Bleu pH 1 / Détection spécifique des mucines très acides                              | 1               |
| ABLU-KA3-100 | 100            | Alcian, Bleu pH 2.5 / Détection des mucines acides                                            | 1               |
| CONG-KHI-100 | 100            | 1                                                                                             |                 |
| TRIC-KML-100 | 100            | Mallory, Trichrome / Coloration de tissu conjonctif                                           | 1               |
| TRIC-KMA-100 | 100            | Masson, Trichrome standard / Détection de fibres de collagène tissulaire                      | 1               |
| ORCE-KFB-100 | 100            | 1                                                                                             |                 |
| PANO-KPR-100 | 100            | Panoptique rapide / Coloration différentielle des cellules sanguines                          | 1               |
| SCHF-K01-100 | 100            | Periodic Acid Schiff (P.A.S.) / Coloration des polysaccharides dans les tissus                | 1               |
| TRIC-KVG-100 | 100            | Van Gieson, Trichrome / Détection des tissus élastiques anormaux                              | 1               |
| HEMA-KWE-100 | 100            | Weigert, Hématoxyline / Coloration nucléaire résistant à la décoloration par solutions acides | 1               |
| FUCH-KZN-100 | 100            | Ziehl-Neelsen / Identification des bactéries acido-alcool-résistantes (mycobactéries)         | 1               |

## EMBALLAGE ET LOGISTIQUE

| référence    | vol (l) | kg   | TARIC    | GTIN           |
|--------------|---------|------|----------|----------------|
| ABLU-KA2-100 | 3,3     | 0,15 | 32041300 | 08434868081550 |
| ABLU-KA3-100 | 3,3     | 0,15 | 32041300 | 08434868081567 |
| CONG-KHI-100 | 3,3     | 0,15 | 32041300 | 08434868081574 |
| TRIC-KML-100 | 3,3     | 0,15 | 32041300 | 08434868081581 |
| TRIC-KMA-100 | 3,3     | 0,15 | 32041300 | 08434868081598 |
| ORCE-KFB-100 | 3,3     | 0,15 | 32041300 | 08434868081604 |
| PANO-KPR-100 | 3,3     | 0,15 | 32041300 | 08434868081611 |
| SCHF-K01-100 | 3,3     | 0,15 | 32041300 | 08434868081628 |
| TRIC-KVG-100 | 3,3     | 0,15 | 32041300 | 08434868081635 |
| HEMA-KWE-100 | 3,3     | 0,15 | 32041300 | 08434868081642 |
| FUCH-KZN-100 | 3,3     | 0,15 | 32041300 | 08434868081659 |

## PHOTO PRODUIT



## INFORMAZIONE GENERALE

**Nome del prodotto : Kit di coloranti per microbiologia e patologia**

**Descrizione :** Soluzioni pronte per l'uso di alcune delle colorazioni più utilizzate nei campi dell'istopatologia, microbiologia ed ematologia. I kit di colorazione Labkem sono veloci e facili da usare, garantendo risultati riproducibili. Reagenti in formato da 50 ml



Conforme alla direttiva europea sui Dispositivi diagnostici in vitro

## DATI TECNICI

| referenza    | n° tests conf. | tipo                                                                                          | unità per ref. |
|--------------|----------------|-----------------------------------------------------------------------------------------------|----------------|
| ABLU-KA2-100 | 100            | Alcian, blu pH 1 / Rilevamento specifica di mucine altamente acide                            | 1              |
| ABLU-KA3-100 | 100            | Alcian, blu pH 2.5 / Rilevamento di mucine acide                                              | 1              |
| CONG-KHI-100 | 100            | Highman, Rosso Congo / Rilevamento di amiloide                                                | 1              |
| TRIC-KML-100 | 100            | Mallory, Tricromica / Colorazione del tessuto connettivo                                      | 1              |
| TRIC-KMA-100 | 100            | Masson, Tricromica standard / Rilevamento di fibre di collagene su tessuto                    | 1              |
| ORCE-KFB-100 | 100            | Orceina / Colorazione selettiva per identificare la proteina elastina                         | 1              |
| PANO-KPR-100 | 100            | Panottica rapida / Colorazione differenziale per cellule del sangue                           | 1              |
| SCHF-K01-100 | 100            | Periodic Acid Schiff (P.A.S.) / Colorazione di polisaccaridi                                  | 1              |
| TRIC-KVG-100 | 100            | Van Gieson, Tricromica / Rilevamento di tessuto elastico anormale                             | 1              |
| HEMA-KWE-100 | 100            | Weigert, Ematossilina/ Colorazione nucleare resistente alle decolorazioni per soluzioni acide | 1              |
| FUCH-KZN-100 | 100            | Ziehl-Neelsen / Identificazione di batteri acido resistenti (micobatteri)                     | 1              |

## IMBALLAGGIO E DATI LOGISTICI

| referenza    | vol (l) | kg   | TARIC    | GTIN           |
|--------------|---------|------|----------|----------------|
| ABLU-KA2-100 | 3,3     | 0,15 | 32041300 | 08434868081550 |
| ABLU-KA3-100 | 3,3     | 0,15 | 32041300 | 08434868081567 |
| CONG-KHI-100 | 3,3     | 0,15 | 32041300 | 08434868081574 |
| TRIC-KML-100 | 3,3     | 0,15 | 32041300 | 08434868081581 |
| TRIC-KMA-100 | 3,3     | 0,15 | 32041300 | 08434868081598 |
| ORCE-KFB-100 | 3,3     | 0,15 | 32041300 | 08434868081604 |
| PANO-KPR-100 | 3,3     | 0,15 | 32041300 | 08434868081611 |
| SCHF-K01-100 | 3,3     | 0,15 | 32041300 | 08434868081628 |
| TRIC-KVG-100 | 3,3     | 0,15 | 32041300 | 08434868081635 |
| HEMA-KWE-100 | 3,3     | 0,15 | 32041300 | 08434868081642 |
| FUCH-KZN-100 | 3,3     | 0,15 | 32041300 | 08434868081659 |

## FOTO DEL PRODOTTO





Revisiedatum: 17/02/2025  
Ref. Doc.: PDS-1449

## ALGEMENE INFORMATIE

**Produktnaam :** Kits met kleurstoffen voor microbiologie en pathologie

**Beschrijving :** Kant-en-klare bereide oplossingen van enkele van de meest gebruikte kleurstoffen op het gebied van histopathologie, microbiologie en hematologie. De Labkem kleurstoffenkits zijn snel en gemakkelijk te gebruiken en garanderen reproduceerbare resultaten. Reagentia in formaat van 50 ml



Product in overeenstemming met de Europese  
In Vitro Diagnostic Devices Directive

## TECHNISCHE GEGEVENS

| referentie   | aant. tests / doos | type                                                                                                       | stuks per ref. |
|--------------|--------------------|------------------------------------------------------------------------------------------------------------|----------------|
| ABLU-KA2-100 | 100                | Alciaanblauw pH 1 /<br>Specifieke detectie van zeer<br>zure mucinen                                        | 1              |
| ABLU-KA3-100 | 100                | Alciaanblauw pH 2,5 /<br>Detectie van zure mucinen                                                         | 1              |
| CONG-KHI-100 | 100                | Highman, Congorood /<br>amyloïdedetectie                                                                   | 1              |
| TRIC-KML-100 | 100                | Mallory,<br>trichroom/bindweefselkleuring                                                                  | 1              |
| TRIC-KMA-100 | 100                | Masson, standaard trichroom /<br>Detectie van<br>collageenvezels in weefsel                                | 1              |
| ORCE-KFB-100 | 100                | Orceïne / Selectieve kleuring<br>om het eiwit elastine te<br>identificeren                                 | 1              |
| PANO-KPR-100 | 100                | Snelle panoptische /<br>differentiële kleuring voor<br>bloedcellen                                         | 1              |
| SCHF-K01-100 | 100                | Periodic Acid Schiff (P.A.S.) /<br>Polysaccharidekleuring in<br>weefsels                                   | 1              |
| TRIC-KVG-100 | 100                | Van Gieson, trichroom /<br>Detectie van abnormaal<br>elastisch weefsel                                     | 1              |
| HEMA-KWE-100 | 100                | Weigert, hematoxyline /<br>Nucleaire kleuring die<br>bestand is tegen verkleuring<br>door zure oplossingen | 1              |
| FUCH-KZN-100 | 100                | Ziehl-Neelsen / Identificatie<br>van zuurvaste bacteriën<br>(mycobacteriën)                                | 1              |

## VERPAKKING EN LOGISTIEKE GEGEVENS

| Referentie   | vol (l) | kg   | TARIC    | GTIN           |
|--------------|---------|------|----------|----------------|
| ABLU-KA2-100 | 3,3     | 0,15 | 32041300 | 08434868081550 |
| ABLU-KA3-100 | 3,3     | 0,15 | 32041300 | 08434868081567 |
| CONG-KHI-100 | 3,3     | 0,15 | 32041300 | 08434868081574 |
| TRIC-KML-100 | 3,3     | 0,15 | 32041300 | 08434868081581 |
| TRIC-KMA-100 | 3,3     | 0,15 | 32041300 | 08434868081598 |
| ORCE-KFB-100 | 3,3     | 0,15 | 32041300 | 08434868081604 |
| PANO-KPR-100 | 3,3     | 0,15 | 32041300 | 08434868081611 |
| SCHF-K01-100 | 3,3     | 0,15 | 32041300 | 08434868081628 |
| TRIC-KVG-100 | 3,3     | 0,15 | 32041300 | 08434868081635 |
| HEMA-KWE-100 | 3,3     | 0,15 | 32041300 | 08434868081642 |
| FUCH-KZN-100 | 3,3     | 0,15 | 32041300 | 08434868081659 |



## ALLGEMEINE INFORMATIONEN

**Produktname : Färbekits für die Mikrobiologie und Pathologie**

**Beschreibung** : Vorbereitete und gebrauchsfertige Lösungen von einigen der meistgenutzten Färbemitteln für die Bereiche Histopathologie, Mikrobiologie und Hämatologie. Die Labkem-Färbekits sind schnell und einfach zu benutzen und garantieren reproduzierbare Ergebnisse. Alle Reagenzien im 50 ml Format.



Erfüllt die europäische Richtlinie über In-vitro-Diagnostika

## TECHNISCHE DATEN

| Artikelnummer | Anzahl Tests/Schachtel | Typ                                                                                | Stückzahlpro Artikel |
|---------------|------------------------|------------------------------------------------------------------------------------|----------------------|
| ABLU-KA2-100  | 100                    | Alcianblau pH 1 / spezifische Detektion stark saurer Muzine                        | 1                    |
| ABLU-KA3-100  | 100                    | Alcianblau pH 2,5 / Detektion saurer Muzine                                        | 1                    |
| CONG-KHI-100  | 100                    | Highman, Kongorot / Detektion von Amyloiden                                        | 1                    |
| TRIC-KML-100  | 100                    | Mallory-Trichom / Bindegewebsfärbung                                               | 1                    |
| TRIC-KMA-100  | 100                    | Masson-Standardtrichom / Detektion von Kollagenfasern in Gewebe                    | 1                    |
| ORCE-KFB-100  | 100                    | Orcein / selektive Färbung zur Identifizierung von Elastin                         | 1                    |
| PANO-KPR-100  | 100                    | Panoptisches Schnellfärbemittel / Differenzialfärbung für Blutzellen               | 1                    |
| SCHF-K01-100  | 100                    | Periodic Acid-Schiff (P.A.S.) / Polysaccharid-Färbung in Gewebe                    | 1                    |
| TRIC-KVG-100  | 100                    | Van Gieson-Trichom / Erkennung von anormalem elastischem Gewebe                    | 1                    |
| HEMA-KWE-100  | 100                    | Weigert, Hämatoxin / Zellkernfärbung, resistent gegen die Dekoloration durch Säure | 1                    |
| FUCH-KZN-100  | 100                    | Ziehl-Neelsen / Identifizierung von säurefesten Bakterien (Mikrobakterien)         | 1                    |

## VERPACKUNG UND LOGISTIKDATEN

| Referenz     | vol (l) | kg   | TARIC    | GTIN           |
|--------------|---------|------|----------|----------------|
| ABLU-KA2-100 | 3,3     | 0,15 | 32041300 | 08434868081550 |
| ABLU-KA3-100 | 3,3     | 0,15 | 32041300 | 08434868081567 |
| CONG-KHI-100 | 3,3     | 0,15 | 32041300 | 08434868081574 |
| TRIC-KML-100 | 3,3     | 0,15 | 32041300 | 08434868081581 |
| TRIC-KMA-100 | 3,3     | 0,15 | 32041300 | 08434868081598 |
| ORCE-KFB-100 | 3,3     | 0,15 | 32041300 | 08434868081604 |
| PANO-KPR-100 | 3,3     | 0,15 | 32041300 | 08434868081611 |
| SCHF-K01-100 | 3,3     | 0,15 | 32041300 | 08434868081628 |
| TRIC-KVG-100 | 3,3     | 0,15 | 32041300 | 08434868081635 |
| HEMA-KWE-100 | 3,3     | 0,15 | 32041300 | 08434868081642 |
| FUCH-KZN-100 | 3,3     | 0,15 | 32041300 | 08434868081659 |

## PRODUKTFOTO

