Kimberly-Clark PROFESSIONAL*

KIMTECH™

DATA PACK

Kimtech™ G3 sterile Latex Gloves

HC1360S / HC1365S / HC1370S / HC1375S / HC1380S / HC1385S / HC1390S / HC1310S

Publication code:
5290.01 EN 10/19.1

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[1]For other languages please visit the product page on www.kimtech.eu
[2]Certificate of Analysis & Certificate of Irradiation are available on a lot by lot basis, please visit www.kimtech.eu/ressources/certifcates

KIMTECH™

EU Declaration of Conformity

Version	Revision Date:	DoC #:	Date of last issue: 04.02.2019
1.8	24.09.2019	100000019626	Date of first issue: 19.07.2018

The manufacturer, and his authorised representative established in the Community, Kimberly-Clark Europe Ltd., confirms that the PPE models, as described, are in conformity with the provisions of Regulation (EU) 2016/425 for category

Style	Product Code(s)	Product Description
Gloves	HC1360S, HC1365S, HC1370S, HC1375S, HC1380S, HC1385S, HC1390S, HC1310S, 56843-25, 56844-25, 56845-25, 56846-25, 56847-25, 56848-25, 56849-25, 56842-25	KIMTECH* G3 Sterile Latex Gloves

Personal Protective Equipment, the European harmonised standard:
Category III PPE
Subject to the procedures set out in Module D of the The Regulation (EU) 2016/425 EC under the supervision of Notified Body.

Harmonized Standards
EN ISO 374-1:2016: (Protective gloves against chemicals and micro-organisms) as a Type C glove against reagent K., EN ISO 374-5:2016: (Protective gloves against chemicals and micro-organisms)with EN 374-2:2014 performance level 2 and including Viral Penetration.

Is identical to the tested samples which are the subject of:
EU type-examination certificate: GB18/961110
Granted to Kimberly - Clark Europe Ltd, based on Technical File by the Notified Body:
PPE.TG.EU.330v00

Signed on behalf of the manufacturer in the European Community.

Liz Brigden		Revision Date: 24.09.2019
Associate Director, Regulatory Affairs		
Kimberly-Clark Europe Ltd.		

As requested by the (EU) 2016/425, addresses of the parts involved as follows:

Kimberly-Clark Europe Limited
40 London Road
Reigate, RH2 9QP
Surrey, United Kingdom
Telephone: +44 1737 736000
Fax: +44 1737 736670

SGS United Kingdom Limited (0120)
Unit 202B, Worle Parkway
Weston-super-Mare, BS22 6WA
United Kingdom
Telephone: +44 (0) 1934 522917
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Kimberly-Clark Professional*1400 Holcomb Bridge Rd.Roswell, GA 30076 USA

CERTIFICATE OF ANALYSIS

Product Description : **Kimtech* G3 Sterile Latex Gloves, Hand Specific, 12" Pair packed**

Catalog Numbers : HC 1360S, HC 1365S, HC 1370S, HC 1375S, HC 1380S, HC 1385S, HC 1390S, HC 1310S

K-C Code : 56843-25, 56844-25, 56845-25, 56846-25, 56847-25, 56848-25, 56849-25, 56842-25

Lot # : 420819
Batches : SM92132XX to SM92432XX
SM92132VX to SM92432VX

Total Cases per Lot : 6,846
Date of Manufacture : Aug-19
Expiration Date : 2024-07

Physical Test Data**

		Visual Defects				Elongation (%)	Tensile (MPa)
	Watertight	Critical Visual	Major	Minor	Dimensions	Pre Aging	Pre Aging
Sample Size :	7265	7265	7265	7265	1480	580	580
AQL Level :	**1.5**	**1.5**	**2.5**	**4.0**	**2.5**	**2.5**	**2.5**
Failures Allowed per AQL :	173	173	284	414	74	29	29
Failures :	15	0	3	0	0	0	0
Inspection Results :	Accept	Accept	Accept	Accept	Accept	Accept	Accept
					Averages:	860	28.08

Test Methods : Water tight test ASTM D 5151, EN 455-1, Elongation and Tensile ASTM D 412, ASTM D 3577, EN 455-2, Dimension ASTM D 3577, EN 455-2

Particle Test Data**

Particle Size (µm)	Min	Max	Standard Deviation	Average Particles/cm²
0.5 - 1.0	383	1329	280	814
1.0 - 2.0	36	287	49	81
2.0 - 5.0	11	61	10	20
5.0 - 10.0	2	6	1	3
10.0 - 20.0	1	2	0	1
>20	0	0	0	0
Total per Sample	441	1460	316	920

Test Method : IEST-RP-CC005.4

Extractable Ion Test Data**

	Anions Results					
	Fluoride F^-	Chloride Cl^-	Nitrite NO_2^-	Bromide Br^-	Nitrate NO_3^-	Phosphate PO_4^{-3}	Sulfate SO_4^{-2}
µg/g glove	0.469	63.935	1.407	1.407	7.390	2.345	7.270
µg/cm²	0.004	0.540	0.012	0.012	0.063	0.020	0.062

	Cations Results				Trace Element Results
	Sodium Na^+	Ammonium NH_4^+	Potassium K^+	Magnesium Mg^{+2}	Calcium Ca^{+2}	Zinc Zn
µg/g glove	1.916	1.448	1.321	1.268	7.185	45.88
µg/cm²	0.016	0.012	0.011	0.011	0.061	0.39

Test Method : IEST-RP-CC005.4

Endotoxin Data**

Test Result:	**BD**	**Endotoxin Units/ device**
Specification:	**≤ 20**	**Endotoxin Units/ device**

Detection Limit is ≤ 0.4 EU/device : BD = Below Detection Limit
Test Method : Limulus Amebocyte Lysate (LAL) Test: Kinetic Turbidimetric Technique

Sterility Data

This product conforms to standards for sterility ISO11737 with sterility assurance level (SAL) 10^{-6}. A Certificate of Irradiation is also available to assure that the product has received the specified radiation dosage.

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**Testing performed at final quality inspection gate prior to sterilization.

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Review By : 03 Sept 2019

(QA Manager - SSMT)

FORM-21963/2

STERIS

http://www.steris-ast.com

Certificate of Irradiation

Date Issued: 13-Aug-2019

MY03S12316534-1-1

This is to certify that Synergy Sterilisation (M) Sdn. Bhd., a STERIS Company has where appropriate delivered an irradiation process in accordance with the current certified standards:

EN ISO 11137-1 Sterilisation of Health Care Products
EN ISO 9001 Quality Management System
EN ISO 13485 Quality System - Medical Devices

Safeskin Medical & Scientific (Thailand) Ltd
200 MOO 8 KANCHANAVANICH ROAD
PRIK SADAO
Amphur Sadad
SONGKHLA 90120
THAILAND

Other Process Details:

'Kimtech* G3 Sterile Latex Gloves, Hand Specific,12" Pair Packed
'Catalog Numbers : HC1360S, HC1365S, HC1370S, HC1375S, HC1380S, HC1385S, HC1390S,HC1310S.
KC Code : 56843-25, 56844-25, 56845-25, 56846-25, 56847-25, 56848-25, 56849-25, 56842-25

Catalog Number(s)		Lot No./Batch No.	Quantity
56844-25	HC1365S	420719/SM92102XX	7
56844-25	HC1365S	420719/SM92062XX	29
56845-25	HC1370S	420719/SM92072XX	72
56845-25	HC1370S	420719/SM92062XX	26
56845-25	HC1370S	420719/SM92052XX	138
56845-25	HC1370S	420719/SM92042XX	52
56845-25	HC1370S	420719/SM92032XX	36
56845-25	HC1370S	420719/SM91952XX	9
56845-25	HC1370S	420719/SM91912XX	27
56845-25	HC1370S	420719/SM91832XX	36
56846-25	HC1375S	420719/SM92062XX	36
56846-25	HC1375S	420719/SM92042XX	36
56847-25	HC1380S	420819/SM92132XX	36
56847-25	HC1380S	420719/SM92122XX	20
56847-25	HC1380S	420719/SM92112XX	16
56848-25	HC1385S	420719/SM92102XX	36

16/08/2019
NOR AZWIN BT. YUSUF
QA Executive
Synergy Sterilisation (M) Sdn. Bhd.
+60(0)44152111

Summary of Validation of Kimtech Pure G3 (formerly Safeskin Critical) Latex gloves performed in 2008.

The validation study was performed according to the guidelines established by ANSI/AAMI/ISO 11137:2006 "American National Standard, Sterilization of Healthcare Products—Requirements for Validation and Routine Control—Radiation Sterilization.". The need to re-establish the dose arose from the fact that the packaging was significantly changed. The maximum dose study performed previously established the maximum dose at 50 kGY. The product was tested to be non-bacteriostatic/fungistatic.

Three batches of above-referenced gloves were assayed for bioburden levels. Method 1 was used. The overall average was **24.67 CFU/device**. No single batch was shown to be more than twice this overall average and therefore this overall average was used to calculate the sub process verification dose.

With reference to table 5 of the ISO11137:2006 (this was the current version at that time), the nearest value listed equal to or greater than the bioburden level is 24.67 CFU. Therefore the sub-process dose required for the sterility assurance level of 10^{-2} is 6.3 kGy.

One hundred units were irradiated at this dose and subsequently individually tested for sterility at **6.3+/-10% kGy**.

After full incubation period, there were no growths found. Therefore statistical verification is accepted. Referring to Table 5, to achieve the desired Sterility Assurance Level of 10-6, the minimum dose required is 19.1 kGy.

Submitted by:

Ruthlyn M. Reyes
KCP Operations

Date: January 19, 2010

Test Method for Analyzing Liquid Particle Counts

This test method is used to analyze the mobile particle contaminants from cleanroom gloves.

1. Scope
   - 1.1. The test method covers the average particulate contamination found on gloves designated for cleanroom applicability.
   - 1.2. The average contaminant concentration will be reported in particles per cm^2 in two ways:
     - 1.2.1. By size grouping, 0.5 to 1.0 microns, 1.0 to 2.0 microns, 2.0 to 5.0 microns, 5.0 to 10.0 microns, 10.0 to 20.0 microns, greater than 20.0 microns, and a total particle count greater than 0.5 microns.
     - 1.2.2. Statistical analysis of each grouping consisting of Minimum Value, Maximum Value, Standard Deviation, and Average Value, for each group of individual gloves.
   - 1.3. The safe and proper use of gloves is beyond the scope of this test method.
   - 1.4. This test method does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this Test Method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

2. Referenced Documents
   - 2.1. IEST-RP-CC005.3 Recommended Practice for Gloves and Finger Cots Used in Cleanrooms and Other Controlled Environments
   - 2.2. Work Instruction
3. Apparatus
   - 3.1. Analytical Balance, capable of readability and repeatability to 0.1 mg
   - 3.2. Particle Measuring Systems CLS-900 Liquid Particle Counting System
   - 3.3. 2000 mL glass beaker or 1000mL glass conical flask
   - 3.4. Stainless Steel Forceps, 10" length
   - 3.5. 250 ml Volumetric Flask
   - 3.6. 500 ml Volumetric Flask
   - 3.7. High Purity Deionized Water System, capable of producing 18.2 MOhm quality water
   - 3.8. Point of Use Filter, 0.2 micron size
   - 3.9. Orbital Shaker, ¾" orbit, capable of 200 rpm
   - 3.10. Circular Die, 1.5 inch diameter, calibrated

4. Procedure
   - 4.1. Test Preparation
     - 4.1.1. Prior to extraction, all Erlenmeyer flasks will be cleaned no less than five times with high purity deionized water filtered to 0.2 microns at point of use.
     - 4.1.2. All related equipment (forceps, volumetric flasks, etc.) must be rinsed with high purity deionized water prior to use.
   - 4.2. Extraction
     - 4.2.1. Randomly pull a glove from the package.
     - 4.2.2. Place glove finger-first into the one liter Erlenmeyer flask and hold open by cuff using the rinsed forceps.
     - 4.2.3. Empty into the inside of the glove 500 ml high purity filtered deionized water.
     - 4.2.4. Allow the glove to settle into the Erlenmeyer flask.
     - 4.2.5. Place an additional 250 ml high purity filtered deionized water over the glove within the Erlenmeyer flask.
     - 4.2.6. Allow the Erlenmeyer flask with glove to agitate on the shaker for 10 minutes ± 10 seconds at a rate of 150 rpm ± 10 rpm.
     - 4.2.7. Using clean tongs, immediately remove the glove from the container. Drain any trapped liquid into the beaker by manipulating the fingers on the glove, with the tongs
     - 4.2.8. Dispose of the glove.
     - 4.2.9. Repeat the extraction two additional times to complete the set.
     - 4.2.10. Prepare a process blank, using all the steps in section 4.2, without placing the glove in the Erlenmeyer flask.

4.3. Measurement

4.3.1. Follow the Work Instruction for the Liquid Particle Counter for analyzing the solutions.

4.4. Glove Surface Area

4.4.1. Pull three gloves from the production package and weigh to the nearest 0.1 mg.

4.4.2. Record as A.

4.4.3. Cut the 3 gloves with square die (5X5 cm.) by wheel cutter at palm. This will give you six cut-out sections.

4.4.4. Weight the six cut-out sections. Record this as B.

4.4.5. Calculate the surface area of the glove using the following equation :

$$\frac{A \times 5 \times 5 \times 4}{B}$$

5. Calculations

5.1. Calculate counts/cm^2 by channel size using the following equation:

$$\frac{\text{(Sample (counts/mL)-Blank (Counts/mL) x Extraction volume (mL) x DF}}{\text{Surface area (in cm}^2\text{)}}$$

5.2. Total Counts/cm^2 : $= \sum AllChannelSizes$

6. Reporting

6.1. The final report should include the Lot Number, Batch number, Product Description, Part Number, and any other pertinent information about the sample, as well as the final calculated counts/cm^2 by channel size and a total counts/cm^2 greater than 0.5 microns.

6.2. Statistics will be calculated and reported on sample sizes greater than three.

Test Method for Analyzing Extractables

This test method is used to analyze the soluble ionic extractable contaminants from cleanroom gloves.

1. Scope
   - 1.1. The test method covers the average ionic contamination found on gloves designated for cleanroom applicability.
   - 1.2. The average contaminant concentration will be reported in one of two ways:
     - 1.2.1. Micrograms of ionic contaminant per gram of glove weight (ug/g), also described as ppm.
     - 1.2.2. Micrograms of ionic contaminant per square centimeter of glove area (ug/cm^2)
   - 1.3. This test method does not cover contaminants that are insoluble in water, or organic macromolecules.
   - 1.4. The safe and proper use of gloves is beyond the scope of this test method.
   - 1.5. This test method does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this Test Method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

2. Referenced Documents
   - 2.1. IEST-RP-CC005.2 Recommended Practice for Gloves and Finger Cots Used in Cleanrooms and Other Controlled Environments.
   - 2.2. Work Instruction WI 10-05-26, Work Instruction for Performing Ion Chromatography Analysis of Gloves

3. Apparatus
   - 3.1. Analytical Balance, capable of readability and repeatability to 0.1 mg
   - 3.2. Ion Chromatograph
   - 3.3. Extraction Containers, 1 liter capacity, HDPE with screw type lids
   - 3.4. Stainless Steel Forceps, 10" length
   - 3.5. 500 ml Volumetric Flask
   - 3.6. High Purity Deionized Water System, capable of producing 18.0 MOhm quality water
   - 3.7. Point of Use Filter, 0.1 micron size
   - 3.8. Circular Die, 1.5 inch diameter, calibrated

4. Procedure
   - 4.1. Test Preparation
     - 4.1.1. Prior to extraction, all extraction containers will be cleaned using high purity deionized water high purity deionized water filtered to 0.2 microns at point of use.
     - 4.1.2. All related equipment (forceps, volumetric flasks, etc.) must be rinsed with high purity de-ionized water prior to use.

   - 4.2. Extraction
     - 4.2.1. Randomly pull a glove from the package.
     - 4.2.2. Place glove finger-first into the one liter Erlenmeyer flask and hold open by cuff using the rinsed forceps.
     - 4.3. Empty into the inside of the glove approximately 250 ml high purity filtered deionized water.
     - 4.4. Allow the glove to settle into the extraction container.
     - 4.5. Pour remaining 250 ml high purity filtered deionized water over the glove within the extraction container.
     - 4.6. Place the lid upon the container and seal tightly.
     - 4.7. Gently swirl the container to ensure that all surfaces of the glove are wetted.
     - 4.8. Allow the glove to extract in the deionized water for at least 10 minutes, but no longer than 11 minutes.
     - 4.9. Remove the glove by the fingers, allowing most of the water trapped in the fingers to drain back in to the extraction container.
     - 4.10. Dispose of the glove.
     - 4.11. Repeat extraction two additional times to complete the set.
     - 4.12. Prepare a sample blank, using all the steps in section 2, without placing the glove in the extraction container.

4.13. Measurement

4.13.1. Follow the guidelines for the Ion Chromatograph for analyzing aqueous solutions.

4.14. Glove weight and surface area

4.14.1. Pull three gloves from the production package and weigh to the nearest 0.1 mg.

4.14.2. Record as A.

4.14.3. Cut the 3 gloves with square die (5X5 cm.) by wheel cutter at palm. This will give you six cut-out sections.

4.14.4. Weight the six cut-out sections. Record this as B.

4.14.5. Calculate the surface area of the glove using the following equation :

$$\text{Surface area} = \frac{A \times 5 \times 5 \times 4}{B}$$

5. Calculations

5.1. Once the data output from the Chromatograph has been reviewed for errors, calculate the following:

5.1.1. ug/g (ppm) contamination: $= \frac{(AnalyteConc.) * (500ml)}{GloveWeight}$

5.1.2. ug/cm^2 contamination: $= \frac{(AnalyteConc.) * (500ml)}{SurfaceArea}$

6. Reporting

6.1. The final report should include the Lot number, Batch number, Product description, Part number, and any other pertinent information about the sample, as well as the final calculated contaminant concentration in ug/g and ug/cm^2.

Case Label

G3 Sterile Latex Gloves

7.0

20 x 10 = 200

12" (30.5cm)

(EN) G3 Sterile Latex Gloves
(FR) G3 Gants en latex stériles
(ES) Guantes estériles de látex G3
(DE) G3 Sterile Latexhandschuhe
(NL) G3 steriele latex handschoenen
(IT) G3 Guanti sterili in lattice
(RU) G3 Стерильные латексные перчатки
(UA) Рукавички стерильні латексні G3
(PT) Luvas de látex estéreis G3
(KO) G3 멸균 라텍스 장갑
(JA) G3滅菌ラテックス手袋

(EU) **HC1370S**

EN ISO 374-1:2016/Type C
K - Low Chemical

EN ISO 374-5:2016
VIRUS

(US) **56845** **25**

LOT XXXXXX-XXXXXXXXXXX
Lot Number
Номер партии
製造番号

MM-YYYY
Date of Manufacturing
Дата производства
製造年月

YYYY-MM
Expiration Date
Использовать до
使用期限

CE 0123 EAC TP TC 019/2011

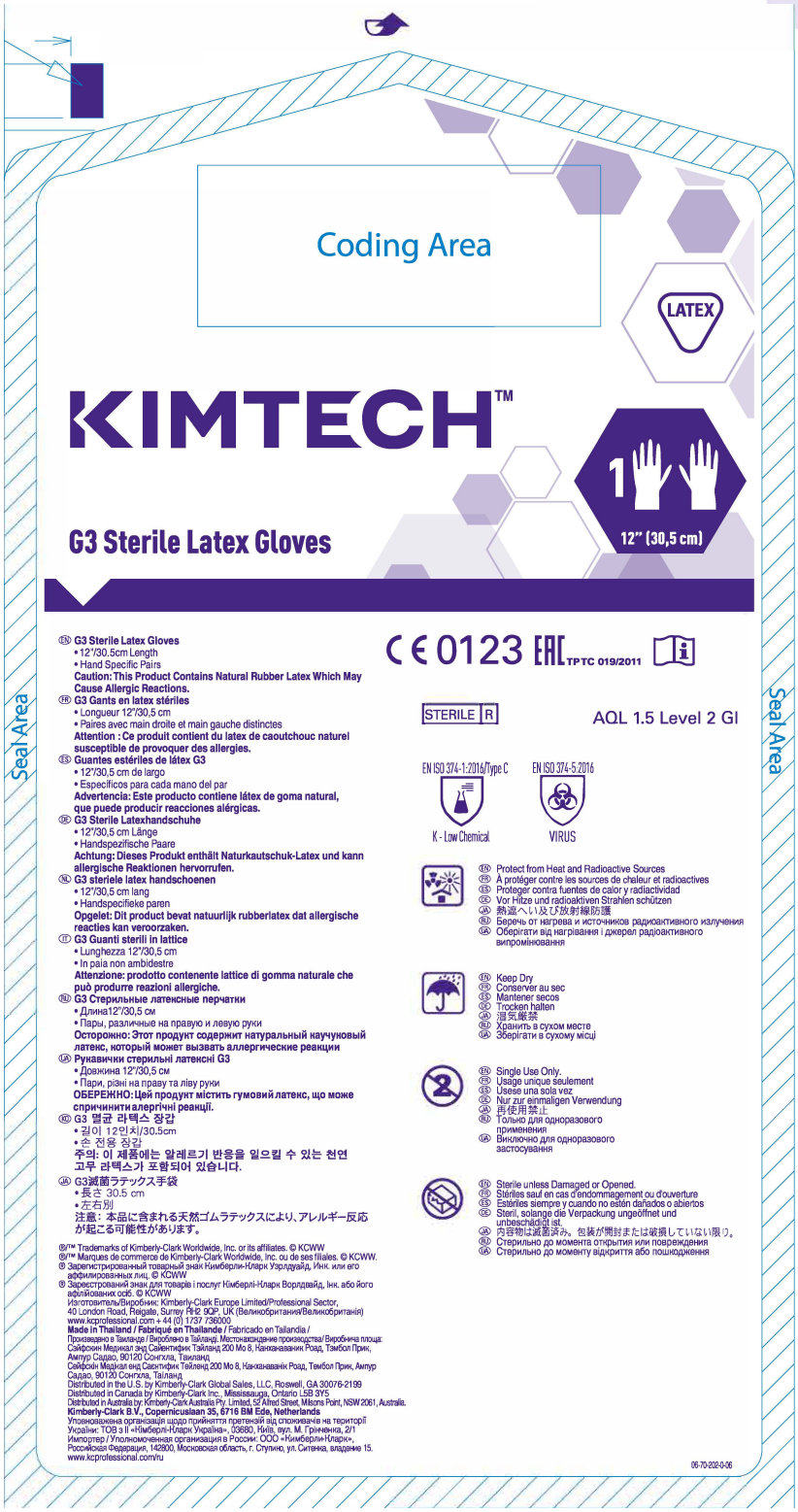
LATEX AQL 1.5 Level 2 GI

LM5684525OL-00

1 00 36000 56845 2

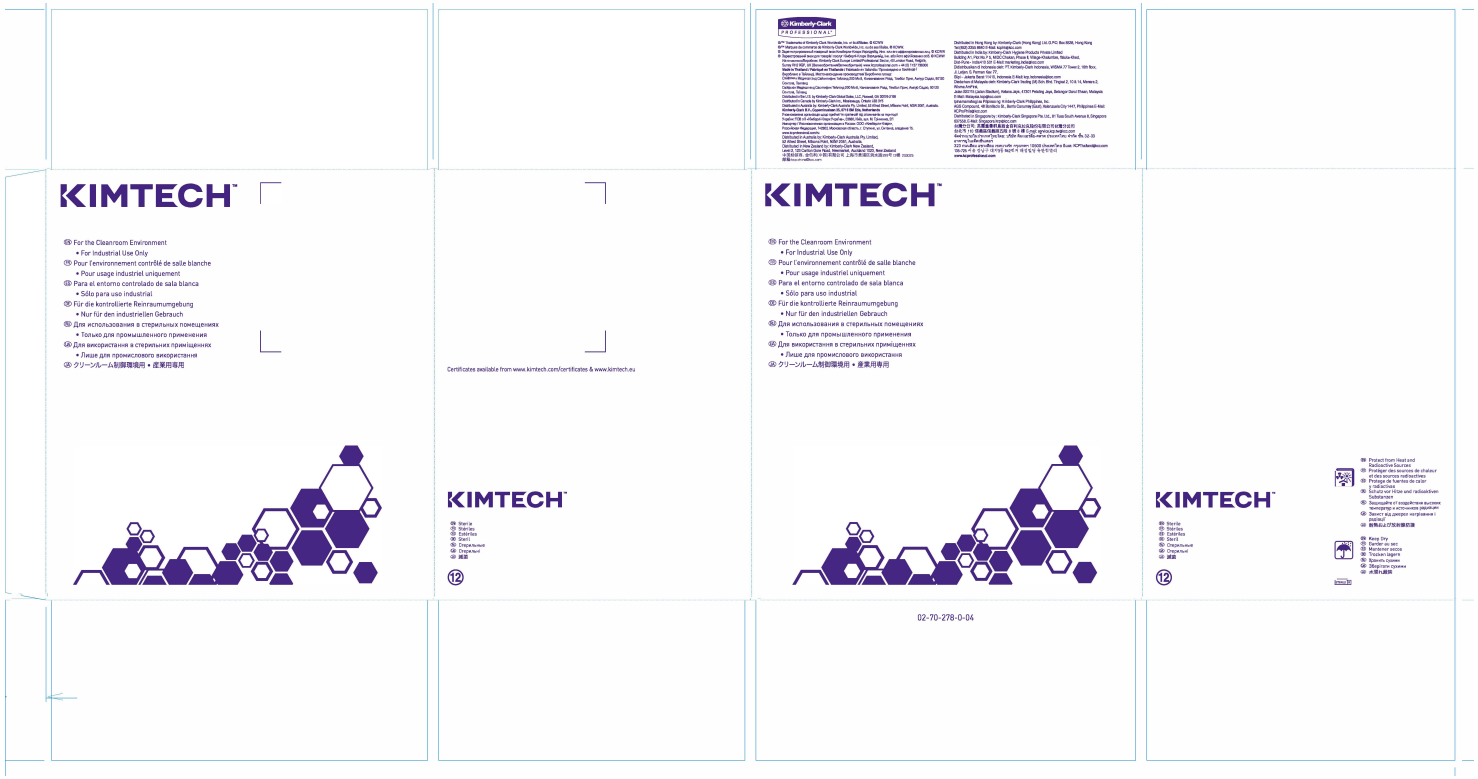
KIMTECH™

Sterile Pair Pouch



KIMTECH™

KDF artwork


KIMTECH™
For the Cleanroom Environment
• For Industrial Use Only
Pour l'environnement contrôlé de salle blanche
• Pour usage industriel uniquement
Para el entorno controlado de sala blanca
• Sólo para uso industrial
Für die kontrollierte Reinraumumgebung
• Nur für den industriellen Gebrauch
Для использования в стерильных помещениях
• Только для промышленного применения
Для використання в стерильних приміщеннях
• Лише для промислового використання
クリーンルーム制御環境用 • 産業用専用
Certificates available from www.kimtech.com/certificates & www.kimtech.eu
Sterile
Stériles
Estériles
Steril
Стерильно
滅菌
12
Protect from Heat and Radioactive Sources
Protéger de la chaleur et des sources radioactives
Protege de fuentes de calor y radiactivas
Schutz vor Hitze und radioaktiven Quellen
Защищайте от воздействия высокой температуры и источников радиации
Захист від джерел нагрівання і радіації
防熱および放射線防護
Keep Dry
Garder au sec
Mantener seco
Trocken halten
Хранить сухими
Зберігати сухими
水濡れ厳禁
02-70-278-0-04

KIMTECH™

G3 Sterile Latex Gloves
G5 Sterile Latex Gloves
12" / 30.5cm - Hand Specific Pairs

(EN) **G3 Sterile Latex Gloves**
G5 Sterile Latex Gloves
- 12"/30.5cm Length
- Hand Specific Pairs
- Textured
- For the Sterile Cleanroom Environment
- For Industrial Use Only

NOTICE: THIS INSERT SHOULD BE FURNISHED OR MADE AVAILABLE TO THE USERS OF THESE GLOVES AS A SAFETY PRECAUTION.
This is a Category III PPE product certified according to Regulation (EU) 2016/425 EEC. Risk: Gloves offer protection against chemicals (Splash) and micro-organisms.
Caution: This product contains natural rubber latex which may cause allergic reactions.
This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals. The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only and relates only to the chemical tested. It can be different if the chemical is used in a mixture. It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on temperature, abrasion and degradation. When used, protective gloves may provide less resistance to the dangerous chemical due to changes in the physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact etc. may reduce the actual use time significantly. For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves. The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen. Before usage, inspect the gloves for any defect or imperfections. For single use only. Store in a cool dry place. Dispose of according to local regulations.
CONTACT US: If you have any questions about this product, call the manufacturer at (US) 1-800-255-6401 (EU) +44(0) 1737 736000 (AP) +603 7807 8210

(FR) **G3 Gants en latex stériles**
G5 Gants en latex stériles
- Longueur 12"/30,5cm
- Paires s'adaptant à la main
- Texturés
- Pour les environnements de salles blanches stériles
- Utilisés à des fins commerciales seulement

AVIS : PAR MESURE DE SÉCURITÉ, CET ENCART DOIT ÊTRE FOURNI AUX UTILISATEURS DE CES GANTS OU ÊTRE À LEUR DISPOSITION.
Il s'agit d'un EPI de catégorie III certifié en vertu du Règlement (UE) 2016/425 EEC. Risque : Les gants offrent une protection contre les produits chimiques (éclaboussures) et les micro-organismes.
Avertissement : Ce produit contient du latex de caoutchouc naturel pouvant provoquer des réactions allergiques.
Les présents renseignements ne reflètent pas nécessairement la durée réelle de la protection en milieu de travail ni la différence entre les mélanges et les produits chimiques purs. La résistance aux produits chimiques a été évaluée en laboratoire à l'aide d'échantillons prélevés dans la paume seulement et ne concerne que le produit chimique testé. Les résultats peuvent être différents si le produit chimique est utilisé dans un mélange. Il est recommandé de s'assurer que les gants conviennent à l'usage prévu, car les conditions en milieu de travail peuvent différer de celles de l'essai type, selon la température, l'abrasion et la dégradation. Lorsqu'ils sont utilisés, les gants peuvent fournir moins de résistance aux produits chimiques dangereux en raison de changements dans les propriétés physiques. Les mouvements, les déchirures, le frottement et la dégradation causée par le contact avec les produits chimiques, etc. peuvent considérablement réduire la durée réelle d'utilisation. Dans le cas des produits chimiques corrosifs, la dégradation peut être le facteur le plus important à considérer lorsque vient le temps de choisir des gants résistant aux produits chimiques. La résistance à la pénétration a été évaluée en laboratoire et ne concerne que l'échantillon testé. Inspecter les gants avant l'utilisation pour vérifier qu'ils ne comportent pas de défauts ou d'imperfections. Usage unique seulement. Ranger dans un endroit frais et sec. Mettre au rebut conformément aux règlements municipaux.
NOUS CONTACTER : Pour tout renseignement concernant ce produit, appeler le fabricant au (États-Unis) 1-800-255-6401 (Europe) +44(0) 1737 736000 (Asie-Pacifique) +603 7807 8210

(DE) **G3 Sterile Latexhandschuhe**
G5 Sterile Latexhandschuhe
- 12"/30.5 cm Länge
- Handspezifische Paare
- Texturiert
- Für die sterilkritische Reinraumumgebung
- Nur für die industrielle Verwendung

HINWEIS: DIESE PACKUNGSBEILAGE SOLLTE ANWENDERN ALS SICHERHEITSVORKEHRUNG AUSGEHÄNDIGT ODER ZUR VERFÜGUNG GESTELLT WERDEN.
Dies ist ein nach Kategorie III PSA zertifiziertes Produkt gemäß Verordnung (EU) 2016/425 EWG. Risiko: Handschuhe bieten Schutz gegen Chemikalien (Spritzer) und Mikroorganismen.
Achtung: Dieses Produkt enthält Naturkautschuklatex, der allergische Reaktionen hervorrufen kann.
Diese Informationen spiegeln nicht die tatsächliche Schutzdauer am Arbeitsplatz und die Differenzierung zwischen Mischungen und reinen Chemikalien wider. Die Chemikalienbeständigkeit wurde unter Laborbedingungen durch ausschließlich an der Handfläche entnommene Proben bestimmt und bezieht sich nur auf die geprüfte Chemikalie. Die Beständigkeit kann unterschiedlich sein, wenn die Chemikalie in einer Mischung verwendet wird. Es wird empfohlen, die Eignung der Handschuhe für den vorgesehenen Verwendungszweck zu prüfen, da sich die Bedingungen am Arbeitsplatz von den Prüfbedingungen hinsichtlich Temperatur, Abnutzung und Zersetzung unterscheiden können. Schutzhandschuhe können bei der Verwendung aufgrund von Veränderungen der physikalischen Eigenschaften eine geringere Beständigkeit gegen die gefährliche Chemikalie aufweisen. Bewegungen, Verhakung, Reibung, durch den Kontakt mit Chemikalien verursachte Zersetzung usw. können die tatsächliche Verwendungszeit erheblich verringern. Bei korrosiven Chemikalien kann Zersetzung der wichtigste Faktor sein, der bei der Auswahl von chemikalienbeständigen Handschuhen zu berücksichtigen ist. Der Penetrationswiderstand wurde unter Laborbedingungen geprüft und bezieht sich nur auf die geprüfte Probe. Die Handschuhe vor der Verwendung auf Mängel oder Fehler prüfen. Nicht zur Wiederverwendung. An einem kühlen, trockenen Ort lagern. Gemäß den örtlichen Vorschriften entsorgen.
SO KONTAKTIEREN SIE UNS: Bei Fragen zu diesem Produkt rufen Sie bitte den Hersteller an unter der Nummer (US) 1-800-255-6401; (EU) +44(0) 1737 736000; (AP) +603 7807 8210

(NL) **G3 steriele latex handschoenen**
G5 steriele latex handschoenen
- 30.5cm/12 inch lang
- Handspecifieke paren
- Getextureerd
- Voor steriele schone ruimtes
- Alleen voor industrieel gebruik

WAARSCHUWING: DEZE BIJSLUITER DIENT ALS VEILIGHEIDSMAATREGEL GEGEVEN TE WORDEN AAN OF TER BESCHIKKING GESTELD TE WORDEN VAN DE GEBRUIKERS VAN DEZE HANDSCHOENEN.
Dit is een persoonlijk beschermingsmiddel van categorie III volgens Verordening (EU) 2016/425/EEG. Risico: Handschoenen bieden bescherming tegen chemische stoffen (spatten) en micro-organismen.
Let op: dit product bevat natuurlijke rubber latex die allergische reacties kan veroorzaken.
Deze informatie is geen weerspiegeling van de werkelijke beschermingsduur in de werkomgeving en de differentiatie tussen mengsels en zuivere chemicaliën. De chemische weerstand is onder laboratoriumomstandigheden beoordeeld op grond van monsters genomen van alleen de palm en heeft alleen betrekking op het geteste chemische product. Het kan anders zijn als het chemische product in een mengsel wordt gebruikt. Het wordt aanbevolen te controleren of de handschoenen geschikt zijn voor het beoogde gebruik omdat de omstandigheden in de werkomgeving kunnen verschillen van de typetest afhankelijk van temperatuur, schuring en afbraak. Bij het gebruik kunnen beschermende handschoenen minder weerstand bieden tegen het gevaarlijke chemische product vanwege veranderingen in de fysische eigenschappen. Bewegingen, blijven haken, wrijven, afbraak veroorzaakt door contact met het chemische product etc. kunnen de werkelijke gebruiksduur aanzienlijk verminderen. Bij corrosieve chemische producten kan afbraak de belangrijkste factor zijn waarmee rekening moet worden gehouden bij de keuze van chemisch bestendige handschoenen. De weerstand tegen indringen is beoordeeld onder laboratoriumomstandigheden en heeft alleen betrekking op het geteste specimen. Controleer de handschoenen vóór gebruik op beschadiging of onvolkomenheden. Uitsluitend voor eenmalig gebruik. Op een koele, droge plaats bewaren. Afvoeren volgens de plaatselijke voorschriften.
CONTACT MET ONS OPNEMEN: Als u vragen hebt over dit product, kunt u de fabrikant bereiken op nr.: (Verenigde Staten) +1-800-255-6401 (Europa) +44(0) 1737 736000 (Azië-Pacific) +603 7807 8210.

(IT) **G3 Guanti sterili in lattice**
G5 Guanti sterili in lattice
- Lunghezza 12"/30.5 cm
- Paia destri e sinistri
- Ruvidi
- Per camera bianca sterile
- Solo per uso industrial

AVVISO - QUESTO INSERTO DEVE ESSERE FORNITO O RESO DISPONIBILE COME MISURA DI SICUREZZA A COLORO CHE UTILIZZANO QUESTI GUANTI.
Questo prodotto è certificato come DPI di categoria III secondo il Regolamento (UE) 2016/425 CEE. Rischio: i guanti offrono protezione contro sostanze chimiche (schizzi) e microrganismi.
Attenzione: questo prodotto contiene lattice di gomma naturale che può causare reazioni allergiche.
Queste informazioni non riflettono la durata effettiva della protezione sul luogo di lavoro e la distinzione tra prodotti chimici miscelati e puri. La resistenza chimica è stata misurata in condizioni di laboratorio su campioni presi solo dal palmo della mano e si riferisce solo al prodotto chimico testato. Può essere diverso se il prodotto chimico viene utilizzato in una miscela. Si consiglia di controllare che i guanti siano idonei per l'uso previsto poiché le condizioni del luogo di lavoro possono differire dal tipo di test a seconda della temperatura, abrasione e degradazione. Quando utilizzati, i guanti di protezione possono fornire meno resistenza ai prodotti chimici pericolosi a causa di cambiamenti delle proprietà fisiche. Il tempo effettivo di utilizzo può essere ridotto significativamente a causa di movimenti, sfilacciamento, strofinamento o degradazione dovuti al contatto con prodotti chimici, ecc. In caso di contatto con prodotti chimici corrosivi, il fattore più determinante da considerare nella scelta di guanti resistenti ai prodotti chimici è la resistenza alla degradazione. La resistenza alla penetrazione è stata misurata in condizioni di laboratorio e riguarda solo il campione testato. Prima dell'uso, ispezionare i guanti per verificare l'assenza di difetti o imperfezioni. Solo monouso. Conservare in un luogo asciutto e fresco. Smaltire in conformità alle disposizioni locali.
PER CONTATTARCI - Per chiarimenti circa questo prodotto rivolgersi al produttore al numero 1-800-255-6401 (USA), +44(0) 1737 736000 (Europa), +603 7807 8210 (Asia Pacifico).

(ES) **Guantes estériles de látex G3**
Guantes estériles de látex G5

REF	G3 Sterile Latex -	G5 Sterile Latex -
	6.0 = 56843/HC1360S	6.0 = 56851/HC1160S
	6.5 = 56844/HC1365S	6.5 = 56852/HC1165S
	7.0 = 56845/HC1370S	7.0 = 56853/HC1170S
	7.5 = 56846/HC1375S	7.5 = 56854/HC1175S
	8.0 = 56847/HC1380S	8.0 = 56855/HC1180S
	8.5 = 56848/HC1385S	8.5 = 56856/HC1185S
	9.0 = 56849/HC1390S	9.0 = 56857/HC1190S
	10.0 = 56842/HC1310S	10.0 = 56850/HC1110S

CE 0123 EAC TP TC 019/2011

AQL 1.5 Level 2 GI

EN ISO 374-1:2016/Type C
K - Low Chemical
- (EN) Tested for Watertightness, Chemical Permeation and Chemical Degradation
- (FR) Testés pour l'imperméabilité, la perméation de produits chimiques et la dégradation chimique
- (ES) Sometidos a pruebas de estanqueidad, permeación química y degradación química
- (DE) Geprüft auf Wasserdichtigkeit, Permeation von chemischen Substanzen und chemische Abbaubarkeit
- (RU) Прошли испытания на водонепроницаемость, проницаемость для химических веществ и химическое разрушение
- (UA) Пройшли випробування на водонепроникність і захист від проникнення та стійкість до хімічних речовин
- (JA) 水密性、化学物質の浸透、化学的劣化は試験済み

EN ISO 374-5:2016
VIRUS
- (EN) Tested for Microorganism Hazards
- (FR) Testé contre les risques de microorganismes
- (ES) Sometido a pruebas de peligros presentados por microorganismos
- (DE) Geprüft für Gefahren durch Mikroorganismen
- (RU) Испытано на наличие опасных микроорганизмов
- (UA) Перевірено на наявність небезпечних мікроорганізмів
- (JA) 微生物学的危険性で検査済み

- (EN) Single Use Only.
- (FR) Usage unique seulement
- (ES) Úsese una sola vez
- (DE) Nur zur einmaligen Verwendung
- (RU) Только для одноразового применения
- (UA) Виключно для одноразового застосування
- (JA) 再使用禁止

- (EN) Protect from Heat and Radioactive Sources
- (FR) À protéger contre les sources de chaleur et radioactives
- (ES) Proteger contra fuentes de calor y radiactividad
- (DE) Vor Hitze und radioaktiven Strahlen schützen
- (RU) Беречь от нагрева и источников радиоактивного излучения
- (UA) Оберігати від нагрівання і джерел радіоактивного випромінювання
- (JA) 熱遮へい及び放射線防護

- (EN) Keep Dry
- (FR) Conserver au sec
- (ES) Mantener secos
- (DE) Trocken halten
- (RU) Хранить в сухом месте
- (UA) Зберігати в сухому місці
- (JA) 湿気厳禁

LATEX

G3 Sterile Latex Gloves

	Permeation Test EN 16523-1:2015		Degradation Test EN 374-4:2013
(EN) Chemical	Breakthrough Time(min.)	Performance Level	Performance Level %
NaOH, 40%	>480	Class 6	-77

EN 420:2003+A1:2009 Dexterity Classification = 5

G5 Sterile Latex Gloves

	Permeation Test EN 16523-1:2015		Degradation Test EN 374-4:2013
(EN) Chemical	Breakthrough Time(min.)	Performance Level	Performance Level %
NaOH, 40%	>480	Class 6	-41

EN 420:2003+A1:2009 Dexterity Classification = 5

Certificates available from www.kimtech.com/certificates
Declaration of Conformity available at: www.kimtech.eu