EN, IE, MT

microniclean

Intended Use

The gloves are intended for cleanroom use.
The gloves must only provide protection against dangerous chemicals and micro-organisms, as described below in the pictograms.

Explanation of Symbols

Date of Manufacture	Expiry Date	Manufacturing Lot	For more information see enclosed Sheet

EN ISO 374 Protective gloves against dangerous chemicals and microorganisms, EN ISO 374-1:2016/A1:2018 Protective gloves against dangerous chemicals and microorganisms - Part 1: Terminology and requirements - Include the change in purpose statement of the glove after exposure to the challenge chemical.

Symbol	Chemical Name	Permeation Level Achieved	Mean Degradation %
J	40% Sodium Hydroxide	2	>0
K	96% Sulphuric Acid	2	>0
L	30% Hydrogen Peroxide	2	34.2

EN ISO 374-2:2014 Terminology and performance requirements for micro-organisms risks - Visa - PAQS - Bacteria, Mold, Fungi - Pass

CE 2777 Complies with the requirements of the EU PPE Regulation. (2016/425) EU Type Examination and ongoing conformity assessment carried out by, Notified Body 2777
SATRA Technology Europe Ltd - Bracetown Business Park, Clones, D15 YN2P, Ireland

UK 0321 Complies with the requirements of the PPE Regulations 2018 (SI 2018 No 633) as incorporated into UK law) UKCA Type Examination and ongoing conformity assessment carried out by, Approved Body 0321
SATRA Technology Centre - Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD United Kingdom.

The glove is sterile only as long as the packaging is damaged or open.	The gloves are single use only and should not be laundered or reused.	Store in a cool and dry place	Gloves should be protected from exposure to direct sunlight

The Declaration of Conformity may be downloaded from: www.microniclean.com/resources/technical_files

Other Properties
Allergens
This information does not reflect the full range of the allergens and the difference between materials and pure chemicals.
The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only (except in cases where the glove is equal to or over 400 mm - where the cuff is tested also) and relates only to the chemical tested. It can be different if the chemical is 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 those of the laboratory and other circumstances may influence the performance.
- When used, protective gloves may provide more resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact etc. may reduce the actual use time significantly. Therefore, the manufacturer 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 signs of defections. Damaged gloves should be discarded.
- The glove contains natural rubber which may cause allergic reactions.

Instructions for use
- Take a pair of gloves and inspect.
- Remove the inner wallet, place on a flat surface and unfold so that both gloves are accessible. Do not touch the exterior of the gloves.
- Insert fingers into the first glove, palm side up, bend thumb towards the palm and slide hand fully into glove whilst pulling up the cuff. Adjust the cuff to the wrist and release the glove.
- Place fingers of donned glove hand into cuff of glove left in the wallet to glove slightly.
- Pick up the second glove by inserting fingers of donned glove hand into the second glove, slide into glove whilst pulling glove up over the wrist, adjust glove and release glove when correct.
- Pull up the cuff of the first glove to be put on using the second gloved hand. Take care to only touch the outside of the gloves.
- All instructions should be verified at a local level.

Instructions on doffing
- All gloves should be free from residues before removal.
- Grasp the outside of one glove at the wrist. Do not touch your bare skin.
- Peel the glove away from your body, pulling it inside out.
- Hold the glove in your gloved hand.
- Peel off the second glove by putting your fingers into the glove at the top of your wrist.
- Turn the second glove inside out while pulling it away from your body, leaving the first glove inside the second.
- Dispose of the gloves safely. Do not reuse the gloves.
- Clean your hands immediately after removing gloves.
- All instructions should be verified at a local level.

Storage
- Keep in a cool, dry place away from direct sunlight and heat.
- Keep the gloves in the original packaging until ready for use.
- Do not use after the expiry date.

Washing instructions/recommendations/advice: Not applicable

Disposal
- Dispose of in accordance with local regulations.

Sterilisation: Not applicable

Shelf life: 5 years from date of manufacture

Latex: Not applicable

Allergens: Not applicable

Medical Device: Not applicable

Contact lens: Not applicable

Medicinal product: Not applicable

Tissue: Not applicable

Cell: Not applicable

Blood: Not applicable

Human or animal origin: Not applicable

Nanomaterials: Not applicable

Phthalates: Not applicable

Latex Allergen: Not applicable

Medical Device Allergen: Not applicable

Medicinal product Allergen: Not applicable

Tissue Allergen: Not applicable

Cell Allergen: Not applicable

Blood Allergen: Not applicable

Human or animal origin Allergen: Not applicable

Nanomaterials Allergen: Not applicable

Phthalates Allergen: Not applicable

Medical Device Substance: Not applicable

Medicinal product Substance: Not applicable

Tissue Substance: Not applicable

Cell Substance: Not applicable

Blood Substance: Not applicable

Human or animal origin Substance: Not applicable

Nanomaterials Substance: Not applicable

Phthalates Substance: Not applicable

Medicinal product Allergen Substance: Not applicable

Tissue Allergen Substance: Not applicable

Cell Allergen Substance: Not applicable

Blood Allergen Substance: Not applicable

Human or animal origin Allergen Substance: Not applicable

Nanomaterials Allergen Substance: Not applicable

Phthalates Allergen Substance: Not applicable

Medicinal product Substance Allergen: Not applicable

Tissue Substance Allergen: Not applicable

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5 SkinGuard

microclean
QUALITY TODAY · INNOVATION TOMORROW

LATEX AMBIDEXTROUS GLOVE 300mm NON-STERILE

PRODUCT CODE | GSLN05
INSTRUCTIONS FOR USE
(REV3B)

Kannada
KR - Korea
LT - Lithuania
LV - Latvia
Malay
NL - Netherlands
NO - Norway
PL - Poland
PT - Portugal
RO - Romania
RS - Serbia
RU - Russia
SE - Sweden
SK - Slovakia
SL - Slovenia
Telugu
TH - Thailand
TR - Turkey
UA - Ukraine

www.microclean.com
Roman Bank, Skegness Lincs, PE25 1SQ, UK
+44 (0)1754 767377
sales@microclean.co.uk

Kannada

ಉದ್ದೇಶಿತ ಬಳಕೆ

ಕೈಯವರೆಗೂ ಹೊಂದುವ ಲೇಟೆಕ್ಸ್ ಅಲ್ಲದ ಕೈಗವಸು.
ಕೈಗವಸನ್ನು ಆಯ್ಕೆಮಾಡಿದ ನಂತರ ಕೈಗವಸು ಧರಿಸುವಿಕೆಯನ್ನು ಪ್ರಾರಂಭಿಸುವ ಮೊದಲು ಕೈಗವಸು ಹಾನಿಯಾಗದಂತೆ ಸಾವಯವವಲ್ಲದ ಮೇಲ್ಮೈಯಲ್ಲಿ ಇರಿಸಿ.

ಪೂರ್ವಸಿದ್ಧ ಘಟಕಗಳು

ಲೇಟೆಕ್ಸ್ ಮುಕ್ತ ನೈಟ್ರೈಲ್ ಲೇಪಿತ ಕೈಗವಸು

ಚಿಹ್ನೆ	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1: 2016 ಪ್ರಕಾರ ಪರೀಕ್ಷೆ ಮಾಡಿದ ಕೈಗವಸು ಮಟ್ಟ: ಕೆಮಿಕಲ್ ಪ್ರೊಟೆಕ್ಷನ್ ಕ್ಲಾಸ್ 2

ಕೆಮಿಕಲ್ ಪ್ರೊಟೆಕ್ಷನ್ ಕ್ಲಾಸ್ 2 ಕೆಳಗಿನ ಕೆಮಿಕಲ್ಸ್‌ಗೆ ಸೂಕ್ತ: ಮೆಥೈಲ್ ಮೆಥಾಕ್ರಿಲೇಟ್, ಸೆಲೆನಿಕ್ ಆಸಿಡ್ 50%, ಹೈಡ್ರೋಫ್ಲೋರಿಕ್ ಆಸಿಡ್ 40%, ಫಾರ್ಮಾಲ್ಡೆಹೈಡ್ 37%, ಸೋಡಿಯಂ ಹೈಡ್ರಾಕ್ಸೈಡ್ 40%, ಹೈಡ್ರೋಜನ್ ಪೆರಾಕ್ಸೈಡ್ 30%, ಸಲ್ಫ್ಯೂರಿಕ್ ಆಸಿಡ್ 96%, ಟೊಲುಯೀನ್, ಸೋಡಿಯಂ ಹೈಪೋಕ್ಲೋರೈಟ್ 13%

EN ISO 374-5: 2016 ಪ್ರಕಾರ ಪರೀಕ್ಷೆ ಮಾಡಿದ ಕೈಗವಸು ಮಟ್ಟ: ವೈರಸ್ ಪ್ರೊಟೆಕ್ಷನ್ ಕ್ಲಾಸ್

ಕೆಮಿಕಲ್ ಪ್ರೊಟೆಕ್ಷನ್ ಕ್ಲಾಸ್ 2 ಕೆಳಗಿನ ಕೆಮಿಕಲ್ಸ್‌ಗೆ ಸೂಕ್ತ: ಮೆಥೈಲ್ ಮೆಥಾಕ್ರಿಲೇಟ್, ಸೆಲೆನಿಕ್ ಆಸಿಡ್ 50%, ಹೈಡ್ರೋಫ್ಲೋರಿಕ್ ಆಸಿಡ್ 40%, ಫಾರ್ಮಾಲ್ಡೆಹೈಡ್ 37%, ಸೋಡಿಯಂ ಹೈಡ್ರಾಕ್ಸೈಡ್ 40%, ಹೈಡ್ರೋಜನ್ ಪೆರಾಕ್ಸೈಡ್ 30%, ಸಲ್ಫ್ಯೂರಿಕ್ ಆಸಿಡ್ 96%, ಟೊಲುಯೀನ್, ಸೋಡಿಯಂ ಹೈಪೋಕ್ಲೋರೈಟ್ 13%

ಸೂಚನೆ ಮತ್ತು ಎಚ್ಚರಿಕೆ ಲೇಬಲ್‌ಗಳ ಸಂಪೂರ್ಣ ಪಟ್ಟಿಗಾಗಿ ದಯವಿಟ್ಟು ಭೇಟಿ ನೀಡಿ www.microclean.com/resources/technical_files

KR

사용 용도

손목까지 덮는 라텍스 비멸균 장갑.
장갑을 선택한 후 장갑을 착용하기 전에 장갑이 손상되지 않도록 유기물이 없는 표면에 장갑을 보관하십시오.

개봉 전

니트릴 라텍스 프리 코팅 장갑

기호	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1: 2016 에 따라 테스트 된 장갑 레벨: 화학 보호 클래스 2

화학 보호 클래스 2 아래 화학물질에 적합: 메틸 메타크릴레이트, 셀레닉 산 50%, 플루오르화 수소산 40%, 포름알데히드 37%, 수산화 나트륨 40%, 과산화 수소 30%, 황산 96%, 톨루엔, 차아염소산 나트륨 13%

EN ISO 374-5: 2016 에 따라 테스트 된 장갑 레벨: 바이러스 보호 클래스

사용 설명서 및 경고 라벨의 전체 목록은 방문하십시오 www.microclean.com/resources/technical_files

LT

Numatytoji paskirtis

Pirštinės skirtos nuolatiniam švariajai paslaugai.
Pirštinės įsigijusiems asmenims nuo pavojingų chemikalų, medžiagų, mikroorganizmų ir pavojų kaip nuodo pirštuoginės.

Pirštinės

Be pudros

Simbolis	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1: 2016 pagal bandytos pirštinės lygis: cheminės apsaugos klasė 2

Cheminės apsaugos klasė 2 tinkamos šioms medžiagoms: metilo metakrilatas, selenrūgštis 50%, vandenilio fluorido rūgštis 40%, formaldehidas 37%, natrio hidroksidas 40%, vandenilio peroksidas 30%, sieros rūgštis 96%, toluenas, natrio hipochloritas 13%

EN ISO 374-5: 2016 pagal bandytos pirštinės lygis: virusų apsaugos klasė

Visas naudojimo ir perspėjimo etiketės sąrašas galite rasti www.microclean.com/resources/technical_files

LV

Paredzētā lietošana

Cimdi pieskāršanās tīrīšanai telpās.
Pirms izvēlēties aizsardzību pret bīstamām ķīmiskām vielām un mikroorganismiem, risks ir pārdomāti jāapsver.

Apzīmējumu tabula

Simbols	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Testēšanas rezultāti: ķīmiskās aizsardzības klase 2

Ķīmiskās aizsardzības klase 2 piemērota šādām vielām: metilmetakrilāts, selēnskābe 50%, fluorūdeņraža skābe 40%, formaldehīds 37%, nātrija hidroksīds 40%, ūdeņraža peroksīds 30%, sērskābe 96%, toluols, nātrija hipohlorīts 13%

EN ISO 374-5:2016 Testēšanas rezultāti: vīrusu aizsardzības klase

Pilnu lietošanas norādījumu un brīdinošo etiķešu sarakstu skatiet www.microclean.com/resources/technical_files

Malay

Tujuan Penggunaan

Sarung tangan adalah bertujuan untuk penggunaan bilik bersih.
Sarung tangan ini mempertimbangkan risiko berhadapan dengan bahan kimia dan mikroorganisma yang berbahaya, risiko adalah separti yang dikaitkan oleh pelepasan.

Peralatan Simbol

Simbol	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Keputusan terhadap ujian bahan kimia: Tahap perlindungan kimia 2

Tahap perlindungan kimia 2 sesuai untuk bahan kimia: Methyl methacrylate, Selenic acid 50%, Hydrofluoric acid 40%, Formaldehyde 37%, Sodium hydroxide 40%, Hydrogen peroxide 30%, Sulphuric acid 96%, Toluene, Sodium hypochlorite 13%

EN ISO 374-5:2016 Keputusan terhadap ujian bahan kimia: Tahap perlindungan virus

Untuk maklumat lebih lanjut sila lawati www.microclean.com/resources/technical_files

NL

Bedoeld gebruik

De handschoenen zijn bedoeld voor gebruik in cleanrooms.
Bij de keuze van de handschoenen zijn de risico's van blootstelling aan gevaarlijke chemische en micro-organismen, die risicos van de afgifte van gevaarlijke stoffen worden aangepast.

Uitleg van symbolen

Symbool	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Testresultaten voor chemische bescherming: Chemische beschermingsklasse 2

Chemische beschermingsklasse 2 geschikt voor: Methylmethacrylaat, Selenium zuur 50%, Fluorwaterstofzuur 40%, Formaldehyde 37%, Natriumhydroxide 40%, Waterstofperoxide 30%, Zwavelzuur 96%, Toluene, Natriumhypochloriet 13%

EN ISO 374-5:2016 Testresultaten voor chemische bescherming: Virusbeschermingsklasse

Voor meer informatie zie het volledige bestand www.microclean.com/resources/technical_files

NO

Tiltenkt bruk

Hansker er beregnet for bruk i renrom.
Hanskene er blitt vurdert med hensyn til farer forårsaket av kjemikalier og mikroorganismer, risikoen som defineres av utgivelsesmåten.

Hansker

Pudrefrie

Symbol	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Testresultater for kjemisk motstand: Kjemisk motstandsklasse 2

Kjemisk motstandsklasse 2 egnet for: Metylmetakrylat, Selensyre 50%, Hydrofluorsyre 40%, Formaldehyd 37%, Natriumhydroksid 40%, Hydrogenperoksid 30%, Svovelsyre 96%, Toluen, Natriumhypoklorit 13%

EN ISO 374-5:2016 Testresultater for kjemisk motstand: Virusbeskyttelsesklasse

Hvis du vil ha mer informasjon, se vedlagt ark

PL

Przeznaczenie

Rękawice są przeznaczone do użytku w pomieszczeniach czystych.
Rękawice zostały wybrane z uwzględnieniem zagrożeń związanych z kontaktem z chemikaliami i mikroorganizmami zagrożeniem dewolnym za pomocą przygotowania.

Rękawice symbole

Symbol	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Wyniki testów odporności na czynniki chemiczne: Poziom ochrony chemicznej 2

Poziom ochrony chemicznej 2 odpowiedni dla: Metylometakrylan, Kwas selenowy 50%, Kwas fluorowodorowy 40%, Formaldehyd 37%, Wodorotlenek sodu 40%, Nadtlenek wodoru 30%, Kwas siarkowy 96%, Toluen, Podchlorynek sodu 13%

EN ISO 374-5:2016 Wyniki testów odporności na czynniki chemiczne: Poziom ochrony wirusowej

Pełną listę instrukcji i ostrzeżeń znajdziesz na www.microclean.com/resources/technical_files

PT

Utilização prevista

As luvas destinam-se a utilização em salas limpas.
As luvas foram escolhidas tendo em conta os perigos associados a substâncias químicas e microorganismos, correspondendo a riscos como definidos após utilização.

Explicação dos símbolos

Símbolo	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Resultados do teste de resistência a substâncias químicas: Classe de proteção contra substâncias químicas 2

Classe de proteção contra substâncias químicas 2 adequada para: Metilmetacrilato, Ácido selénico 50%, Ácido fluorídrico 40%, Formaldeído 37%, Hidróxido de sódio 40%, Peróxido de hidrogénio 30%, Ácido sulfúrico 96%, Tolueno, Hipoclorito de sódio 13%

EN ISO 374-5:2016 Resultados do teste de resistência a substâncias químicas: Classe de proteção contra vírus

Para obter mais informações, consulte o ficheiro www.microclean.com/resources/technical_files

Telugu

ఉద్దేశించిన ఉపయోగం

చేతివరకు సరిపోయే లేటెక్స్ కాని గ్లోవ్.
గ్లోవ్‌ను ఎంచుకున్న తర్వాత గ్లోవ్ ధరించడం ప్రారంభించే ముందు గ్లోవ్‌కు నష్టం కలగకుండా సేంద్రీయ కాని ఉపరితలంపై గ్లోవ్‌ను ఉంచండి.

గ్లోవ్ పూర్వభాగం

లేటెక్స్ ఫ్రీ నైట్రైల్ పూత గ్లోవ్

చిహ్నం	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1: 2016 పరీక్షించిన గ్లోవ్ స్థాయి: కెమికల్ ప్రొటెక్షన్ క్లాస్ 2

కెమికల్ ప్రొటెక్షన్ క్లాస్ 2 కింద కెమికల్స్‌కు సరిపోతుంది: మిథైల్ మెథాక్రిలేట్, సెలెనిక్ ఆమ్లం 50%, హైడ్రోఫ్లోరిక్ ఆమ్లం 40%, ఫార్మాల్డిహైడ్ 37%, సోడియం హైడ్రాక్సైడ్ 40%, హైడ్రోజన్ పెరాక్సైడ్ 30%, సల్ఫ్యూరిక్ ఆమ్లం 96%, టోలుయీన్, సోడియం హైపోక్లోరైట్ 13%

EN ISO 374-5: 2016 పరీక్షించిన గ్లోవ్ స్థాయి: వైరస్ ప్రొటెక్షన్ క్లాస్

పూర్తి వినియోగ సూచనలు మరియు హెచ్చరిక లేబుల్‌ల జాబితాకు దయచేసి సందర్శించండి www.microclean.com/resources/technical_files

TH

การใช้งานที่ตั้งใจไว้

ถุงมือที่ใช้ในห้องสะอาด
ถุงมือถูกเลือกโดยคำนึงถึงอันตรายที่เกี่ยวข้องกับสารเคมีและจุลินทรีย์ที่เป็นอันตรายซึ่งเป็นความเสี่ยงที่ต้องพิจารณาก่อนใช้งาน

ถุงมือ

ไม่มีแป้ง

สัญลักษณ์	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 ผลการทดสอบความต้านทานสารเคมี: ระดับป้องกันสารเคมีระดับ 2

ระดับป้องกันสารเคมีระดับ 2 เหมาะสมกับสารเคมีเหล่านี้: Methyl methacrylate, Selenic acid 50%, Hydrofluoric acid 40%, Formaldehyde 37%, Sodium hydroxide 40%, Hydrogen peroxide 30%, Sulphuric acid 96%, Toluene, Sodium hypochlorite 13%

EN ISO 374-5:2016 ผลการทดสอบความต้านทานสารเคมี: ระดับป้องกันไวรัส

ดูข้อมูลคำแนะนำและป้ายเตือนทั้งหมดได้ที่ www.microclean.com/resources/technical_files

TR

Kullanım Amacı

Eldivenler, temiz odada kullanma yönelik.
Eldivenler, kullanılan eldivenlerin yüzeyi ile temas edebilecek kimyasallar ve mikroorganizmalara karşı koruma sağlar.

Sembollerin Açıklaması

Sembol	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Kimyasal direnç testi sonuçlar: Kimyasal koruma sınıfı 2

Kimyasal koruma sınıfı 2 uygun olan kimyasallar: Metil metakrilat, Selenik asit 50%, Hidroflorik asit 40%, Formaldehit 37%, Sodyum hidroksit 40%, Hidrojen peroksit 30%, Sülfürik asit 96%, Toluen, Sodyum hipoklorit 13%

EN ISO 374-5:2016 Kimyasal direnç testi sonuçlar: Virüs koruma sınıfı

Tüm talimatlar ve uyarı etiketlerinin tam listesi www.microclean.com/resources/technical_files

UA

Цільове призначення

Рукавиці призначені для використання в стерильних умовах.
Рукавиці обрані з урахуванням небезпеки, що виникає внаслідок контакту з хімічними речовинами і мікроорганізмами, ризики, визначені на етикетках.

Пояснення символів

Символ	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Результати випробувань на хімічну стійкість: Клас захисту від хімічних речовин 2

Клас захисту від хімічних речовин 2 підходить для: Метилметакрилат, Селенова кислота 50%, Плавикова кислота 40%, Формальдегід 37%, Гідроксид натрію 40%, Пероксид водню 30%, Сірчана кислота 96%, Толуол, Гіпохлорит натрію 13%

EN ISO 374-5:2016 Результати випробувань на хімічну стійкість: Клас захисту від вірусів

Повний перелік інструкцій та попереджувальних етикеток www.microclean.com/resources/technical_files

RO

Utilizare prevăzută

Mănuși care destinate utilizării în medii curate.
Mănușile au fost selectate ținând cont de riscurile substanțelor chimice periculoase și a microorganismelor, riscul definite de ambalajele.

Explicația simbolurilor

Simbol	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Rezultate de protecție împotriva substanțelor chimice și microorganismelor periculoase: Nivel de protecție chimică 2

Nivel de protecție chimică 2 adecvat pentru: Metilmetacrilat, Acid selenic 50%, Acid fluorhidric 40%, Formaldehidă 37%, Hidroxid de sodiu 40%, Peroxid de hidrogen 30%, Acid sulfuric 96%, Toluen, Hipoclorit de sodiu 13%

EN ISO 374-5: 2016 Rezultate de protecție împotriva virușilor: Nivel de protecție antivirală

Pentru mai multe informații, consultați fișierul www.microclean.com/resources/technical_files

RS

Predviđena namena

Rukavice su namenjene korišćenju u čistim sobama.
Rukavice su izabrane je zbog rizika od opasnih hemikalija i mikroorganizama, rizici su definisani pakovanjima.

Objašnjenje simbola

Simbol	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Rezultati testiranja otpornosti na hemikalije: Nivo hemijske zaštite 2

Nivo hemijske zaštite 2 odgovarajuće za: Metil metakrilat, Selenska kiselina 50%, Fluorovodonična kiselina 40%, Formaldehid 37%, Natrijum hidroksid 40%, Vodonik peroksid 30%, Sumporna kiselina 96%, Toluen, Natrijum hipohlorit 13%

EN ISO 374-5:2016 Rezultati testiranja otpornosti na hemikalije: Nivo zaštite od virusa

Za sve informacije pogledajte www.microclean.com/resources/technical_files

RU

Предназначение использования

Перчатки предназначены для использования в помещениях со стерильным условием.
Перчатки выбраны с учетом рисков, связанных с контактом с химическими веществами и микроорганизмами , рисков, обусловленных упаковкой.

Условные обозначения

Символ	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Результаты испытаний на химическую стойкость: Класс химической защиты 2

Класс химической защиты 2 подходит для: Метилметакрилат, Селенная кислота 50%, Плавиковая кислота 40%, Формальдегид 37%, Гидроксид натрия 40%, Пероксид водорода 30%, Серная кислота 96%, Толуол, Гипохлорит натрия 13%

EN ISO 374-5:2016 Результаты испытаний на химическую стойкость: Класс защиты от вирусов

Полный перечень инструкций и предупреждающих ярлыков www.microclean.com/resources/technical_files

SE

Avsedd användning

Handskarna är avsedda för renrumsanvändning.
Handskarna har valts med hänsyn till farorna som uppstår med farliga kemikalier och mikroorganismer, risker som visas i figurerna.

Förklaring av symbolar

Symbol	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Testresultat för kemisk motstånd: Kemisk skyddsklass 2

Kemisk skyddsklass 2 lämpar sig för: Metylmetakrylat, Selensyra 50%, Fluorvätesyra 40%, Formaldehyd 37%, Natriumhydroxid 40%, Väteperoxid 30%, Svavelsyra 96%, Toluen, Natriumhypoklorit 13%

EN ISO 374-5:2016 Testresultat för kemisk motstånd: Virusskyddsklass

Fullständiga instruktioner och varningsetiketter finns på www.microclean.com/resources/technical_files

SK

Určené použitie

Rukavice sú určené na použitie v čistých priestoroch.
Rukavice boli vybrané ako ochranné pred nebezpečnými chemikáliami a mikroorganizmami, riziká sú vymedzené jednotlivými obalmi.

Vysvetlenie symbolov

Symbol	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Výsledky testov chemickej odolnosti: Ochranná trieda chemikálií 2

Ochranná trieda chemikálií 2 vhodná pre: Metylmetakrylát, Selénová kyselina 50%, Kyselina fluorovodíková 40%, Formaldehyd 37%, Hydroxid sodný 40%, Peroxid vodíka 30%, Sírová kyselina 96%, Toluén, Chlórnan sodný 13%

EN ISO 374-5:2016 Výsledky testov chemickej odolnosti: Ochranná trieda vírusov

Kompletný zoznam všetkých inštrukcií a varovných štítkov www.microclean.com/resources/technical_files

SL

Namen uporabe

Rokavice so namenjene za uporabo v čistih prostorih.
Rokavice so izbrane z upoštevanjem nevarnosti kemikalijam in mikroorganizmom, tveganj, kot jih opisujejo simboli.

Razlaga simbolov

Simbol	Chemical Name	Permission Level Achieved	Mean Degradation %
	70% Isopropyl Alcohol	>F2	0
	96% Sulphuric Acid	>F2	0
	10% Hydrogen Peroxide	>F2	0

EN ISO 374-1:2016 Rezultati testiranja odpornosti proti kemikalijam: Raven kemijske zaščite 2

Raven kemijske zaščite 2 primerna za: Metilmetakrilat, Selenska kislina 50%, Fluorovodikova kislina 40%, Formaldehid 37%, Natrijev hidroksid 40%, Vodikov peroksid 30%, Žveplova kislina 96%, Toluen, Natrijev hipoklorit 13%

EN ISO 374-5:2016 Rezultati testiranja odpornosti proti kemikalijam: Raven zaščite pred virusi

Vse informacije v zvezi z navodili in opozorilnimi nalepkami www.microclean.com/resources/technical_files

Dogo lanoeti

Gosporia

Ta informacija ne izdaja jamstva glede primernosti izdelka za določen namen, ne radi med zneseni v clotrin kemikalijami.
Odgovorni pred kemikalijami ali mikroorganizmi, ki ustrezajo tveganju, ki ustrezajo, ki ustrezajo, ki ustrezajo