210mm

60mm

110mm

NITRILE

240 mm cuff | Non-sterile

EN ISO 374-5:2016

Virus

100 pcs. | Powder-free | Black

EXAMINATION gloves

L : 100

L

Food procesing

Virus protecting

Daily care & nursing

Home cleaning

Kid-Man

LT Vienkartinės nitrilinės apsauginės pirštinės; be pudros; nesterilios. **Dėmesio:** tinka sąlyčiui su maistu (ne daugiau kaip 30 minučių sąlyčio ir iki 40 laipsnių kontaktinė temperatūra). Atitinka MD reglamentą (ES) 2017/745 (1 klasė), EN455-1:2020+A1:2022, EN455-2:2015, EN 455-3:2023, EN455-4:2009, AAP. Reglamentai (ES) 2016/425 (CAT III), EN ISO 21420:2020+A1:2024 ir EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016. Prieš naudojimą patikrinkite ar pakuotė nepažeista. **Nenaudokite pažeistos pirštinės.**

LV Vienreizējās lietošanas, pārbaudes un aizsargcimdzi no nitrila: nepūderēti, nesterili. **Uzmanību:** Piemērots saskarei ar pārtiku (ne ilgāk kā 30 minūtes un ne vairāk kā 40 grādos). Atbilsts MD Regulai (ES) 2017/745 (1 klase), EN455-1:2020+A1:2022, EN455-2:2015, EN 455-3:2023, EN455-4:2009, IAL Regula (ES) 2016/425 (CAT III), EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016. Pirms lietošanas pārbaudīt, vai nav bojāti. **Nelietot bojātus cimdus.**

BG Ръкавици за изследване и защита за еднократна употреба, изработени от нитрил; без пудра, нестерилни. **Внимание:** Подходящи за контакт с храна (за контакт с продължителност от не повече от 30 минути и температура на контакт до 40 градуса). Съответстват на Регламент за медицински изделия (ЕС) 2017/745 (Клас 1), EN 455-1:2020+A1:2022, EN455-2:2015, EN 455-3:2023, EN455-4:2009, Регламент за ЛПС (ЕС)2016/425 (КАТ. III), EN ISO 21420:2020+A1:2024, и EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016. Проверете за повреди преди употреба. **Не използвайте повредени ръкавици.**

EE Ühekordseks kasutamiseks mittesteriilsed puudrivabad nitriilist läbivaatuskindad. **Tähelepanu:** sobib toiduga kokkupuutumiseks (kokkupuute aeg mitte rohkem kui 30 minutit ja kokkupuute temperatuur 40 kraadi). Toode on meditsiiniseade. Määrused (EU)2017/745 (Class 1), EN 455-1:2020+A1:2022, EN455-2:2015, EN 455-3:2023, EN455-4:2009, PPE. Määrused (EU)2016/425 (CAT III), EN ISO 21420:2020+A1:2024 ja EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016. Enne kasutamist kontrollida, et kinnas oleks kahjustamata. **Mitte kasutada kahjustunud kindaid.**

EN Disposable examination and protective gloves made of nitrile; powder-free; non-sterile. **Caution:** Suitable for food contact (No more than 30 minutes of contact time and 40 degrees of contact temperature). Compliant with MD Regulation (EU)2017/745 (Class 1), EN 455-1:2020+A1:2022, EN455-2:2015, EN 455-3:2023, EN455-4:2009, PPE Regulation (EU)2016/425 (CAT III), EN ISO 21420:2020+A1:2024, and EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016. Check for the damage before use. **Do not use damaged gloves.**

SK Jednorazové vyšetrovacie a ochranné rukavice nitrilové ; bezpúdrové ; nesterilné. **Upozornenie:** Vhodné pre použitie v potravinárstve (Odporúčaný kontakt, nie viac ako 30 minút v 40° stupňovej teplote). V súlade s MD nariadenie (EÚ) 2017/745 (trieda 1), EN 455-1:2020+A1:2022, EN455-2:2015, EN 455-3:2023, EN455-4:2009, OOP. Nariadenie (EÚ) 2016/425 (CAT III), EN ISO 21420:2020+A1:2024, a EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016. Pred použitím skontrolujte, či produkt neobsahuje žiadne poškodenia. **Nepoužívajte poškodené rukavice.**

PL Jednorazowe rękawice nitrylowe diagnostyczne i ochronne; bezpudrowe, niesterylne. **Uwaga:** Nadaje się do kontaktu z żywnością (nie więcej niż 30 minut kontaktu i 40 stopni temperatury kontaktu). Zgodny z MD. Rozporządzenie (UE) 2017/745 (klasa 1), EN 455-1:2020+A1:2022, EN455-2:2015, EN 455-3:2023, EN455-4:2009, ŚOI Rozporządzenie (UE) 2016/425 (CAT III), EN ISO 21420:2020+A1:2024, oraz EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016. Przed użyciem sprawdź, czy nie ma uszkodzeń. **Nie używaj uszkodzonych rękawic.**

CZ Jednorázové vyšetřovací a ochranné rukavice vyrobené z nitrilu; bez prášku; nesterilní. **Upozornění:** Vhodné pro styk s potravinami (ne více než 30 minut doby kontaktu a 40 stupňů kontaktní teploty). V souladu s MD Nařízením (EU) 2017/745 (třída 1), EN455-1:2020+A1:2022, EN455-2:2015, EN455-3:2023, EN455-4:2009, PPE Nařízení (EU) 2016/425 (CAT III), EN ISO 21420:2020+A1:2024, a EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016. Před použitím zkontrolujte poškození. **Nepoužívejte poškozené rukavice.**

SI Pregledne in zaščitne rokavice iz nitrila za enkratno uporabo; brez pudra; nesterilne. **Previdno:** Rokavice so primerne za stik z živili (čas stika največ 30 minut, temperatura stika do največ 40 stopinj). V skladu z Uredbo o medicinskih pripomočkih (EU)2017/745 (razred I.), Evropskimi standardi EN455-1:2020+A1:2022, EN455-2:2015, EN455-3:2023, EN455-4:2009, Uredbo o osebni zaščitni opremi (EU) 2016/425 (kategorija III.) ter Evropskimi standardi EN ISO 21420:2020+A1:2024 in EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016. Pred uporabo preverite, da rokavice niso poškodovane. **Poškodovanih rokavic ne uporabljajte.**

FR Gants en nitrile à usage unique pour l'examen et la protection ; sans poudre ; non-stériles. **Attention :** approprié pour le contact avec les aliments (pas plus de 30 minutes de contact avec une température de contact de 40 degrés). Conformes aux réglementations DM (UE)2017/745 (Classe 1), EN 455-1:2020+A1:2022, EN455-2:2015, EN 455-3:2023, EN455-4:2009, et EPP (UE)2016/425 (CAT III), EN ISO 21420:2020+A1:2024, et EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016. Vérifier s'ils comportent des dommages avant l'utilisation. **Ne pas utiliser de gants endommagés.**

NL Wegwerp onderzoeks- en beschermende handschoenen van nitril; poedervrij; niet-steriel. **Let op:** Geschikt voor contact met voedsel (niet meer dan 30 minuten contacttijd en 40 graden contacttemperatuur). Voldoet aan de MD-verordening (EU)2017/745 (Klasse 1), EN 455-1:2020+A1:2022, EN455-2:2015, EN 455-3:2023, EN455-4:2009, PBM-verordening (EU)2016/425 (CAT III), EN ISO 21420:2020+A1:2024 en EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016. Controleer voor gebruik op beschadigingen. **Gebruik geen beschadigde handschoenen.**

HU Egyszerhasználatos nitril vizsgálókesztyű, púdermentes, nem steril. **Figyelmeztetés:** Élelmiszeripari használatra alkalmas (ajánlott érintkezés, legfeljebb 30 perc 40 °C-on) MD szerint (EU) 2017/745 rendelet (1. osztály), 455-1:2020+A1:2022, EN455-2: 2015, EN455-3: 2023, EN455-4: 2009, OOP (EU) 2016/425 rendelet (CAT III), EN ISO 21420: 2020, és EN ISO 374-1: 2016 + A1: 2018, EN ISO 374-5: 2016. Használat ellenőrizze, hogy vannak-e sérülések. **Ne használjon sérült kesztyűt.**

LATEX

EN 455

AQL 1.5

NON STERILE

MD

This is a medical device

+38°C

+5°C

21 PAP

FSC

www.fsc.org

MIX

Packaging | Supporting responsible forestry

FSC® C206473

This product has been tested in accordance with EN 16523-1:2015+A1:2018 and EN ISO 374-4:2019 and achieved the following performance levels:

EN ISO 374-1:2016+A1:2018/Type B KPT		Tested in accordance with EN ISO 374-1 : 2016+A1:2018	
		EN ISO 374-4 :2019 Degradation %	EN 16523-1: 2015+A1:2018 Permeation Level
K	40% Sodium Hydroxide	-68.1	6
P	30% Hydrogen Peroxide	30.5	2
T	37% Formaldehyde	9.5	5

EN ISO 374-1:2016+A1:2018 Permeation levels are based on breakthrough times as follows:

Performance level	1	2	3	4	5	6
Min. breakthrough times (mins)	>10	>30	>60	>120	>240	>480

EN ISO 374-4:2019 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemical.

PLACE FOR UDI

CE2777

Notified Body responsible for certification and ongoing conformity: SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland. NB 2777.

EN ISO 374-5:2016

Virus

Resistance to bacteria and fungi - pass. Resistance to virus - pass.

The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen.

STATEMENT AND CAUTION:
This information does not reflect the actual duration of protection at the workplace and the differentation between mixtures and pure chemicals. The chemical and penetration resistance have 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 used in a mixture. It is recommended to check whether the gloves are suitable for the intended use because the conditions (such as temperature, abrasion and degradation) at the workplace may differ from the testing conditions. Used gloves may provide less resistance to the dangerous chemical due to changes in physical properities. Movements, snagging, bubbing, degradation, caused by the chemical in contact with the gloves, etc. may shorten the actual service life of gloves significantly. For corrosive chemicals, degradation can be the most important factor to consider when selecting chemical resistant gloves. Before use, inspect the gloves for any defects or imperfections.

DONNING:
1. Remove all hand and wrist jewelry, and wash the hands before donning.
2. Place the gloves on the prepared work surface.
3. The user puts a glove on his/her dominant hand by grabbing it with the other hand, remembering to only touch the inside of the gloves, and slipping it over the dominant hand until it reaches final level.
4. The wearer uses the gloved dominant hand to slip the other glove onto the non-dominant hand.
5. Once both gloves are on, the users can touch the outside of the gloves to ensure a proper fit.

DOFFING:
1. Using the dominant hand, users start by grabbing the outside of the glove on the non-dominant hand on the palm side near the cuff.
2. Pull the glove off the non-dominant hand and place it in the gloved hand, balling it up.
3. Slip two fingers under the cuff of the other hand glove and carefully peel it off the hand without touching the wrist, turning the remaining glove inside put as it is removed and in turn encasing the first glove.
4. The gloves can be disposed.

Information and Declaration of Conformity (DoC) can be found in the following website kid-man.com.

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Designed by Kid-Man® Made in | Pagaminta | Ražots | Facut in - CN

REF NIGLL100BK

LOT