235x125x82mm

HAIKA® NX520

NITRILE POWDER-FREE EXAMINATION GLOVES SINGLE-USE

NITRILE

NON STERILE · POWDER FREE · BLUE COLOUR · LATEX FREE

XS 6

200 GLOVES BY COUNT

EN455 — EN 455-1:2000, EN 455-2:2015, EN 455-3:2015, EN 455-4:2009

This product is suitable for food handling, including acidic foodstuffs for 30 min at 40°C (EU No. 10/2011)

MD — This is a medical device

UK CA 0321 · CE 2777

PPE CAT III

AQL 1.5 — EN ISO 374-5: 2016

Single use only

NX520 NITRILE POWDER-FREE EXAMINATION GLOVES SINGLE-USE

XS 6

Intended: Medical and PPE Cat III

CE	Comply to MDR (EU) 2017/745 Class I
	Comply to PPE Regulation (EU) 2016/425 Cat III

AVAILABLE SIZES: XS 6 · S 7 · M 8 · L 9 · XL 10 · XXL 11

Module D assessment carried out by: UK: SATRA Technology Centre Ltd., Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom (Approved Body No. 0321); **EU:** SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified body No. 2777).

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STATEMENT AND CAUTION

Test results are taken from palm area of the glove. Glove performance quoted is based on laboratory data and may not reflect the actual duration of protection in the workplace due to the differentiation between mixtures and pure chemicals and other factors influencing the performance such as temperature, abrasion, degradation etc. 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. When used, protective gloves may provide less 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. 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. There are no possible allergens within the glove that are known to cause harm to the wearer. Before usage, inspect the gloves for any defects or imperfections.

HAIKA® — 200 GLOVES BY COUNT — **XS** 6 — NX520 NITRILE POWDER-FREE EXAMINATION GLOVES SINGLE-USE

AVAILABLE SIZES: XS 6 · S 7 · M 8 · L 9 · XL 10 · XXL 11

*These gloves are shorter than the min. length requirements stated in EN ISO 21420:2020 as they are designed for special purpose where minimum risk at wrist area and they are also examination gloves.

NX520 **NITRILE POWDER-FREE EXAMINATION GLOVES** SINGLE-USE

XS 6

EN ISO 374-1: 2016+A1:2018/ TYPE B — KPT

Chemical	Code Letter	Breakthrough Time	Level	Mean Degradation % EN ISO 374-4:2019
40% Sodium Hydroxide	K	> 480 min	6	-68.1
30% Hydrogen Proxiyde	P	> 30 min	2	30.5
37% Formaldehyde	T	> 240 min	5	9.5

Performance Level	1	2	3	4	5	6
Breakthough Time (min)	> 10	> 30	> 60	> 120	> 240	> 480

Degradation levels indicate the change in Puncture Resistance of the glove after exposure to the challenge chemical

EN ISO 374-5: 2016 — VIRUS

Performance Level	AQL	Inspection Levels
Level 3	< 0.65	G1
Level 2	< 1.5	G1
Level 1	< 4.0	S4

Passed in accordance to EN ISO 374-2:2019
Penetration air leak: PASS
Penetration water leak: PASS
Performance level: Level 2
Micro-organisms risk in accordance with EN ISO 374-5:2016
Protection against bacteria and fungi: PASS
Protection against Viruses: PASS

Products conforms to the requirements of: UK Regulation 2016/425 on PPE, brought into UK law and amended & EU regulation 2016/425 of the European Parliament of the Council as Personal Protective Equipment (PPE). Type examination certificates (Module B) issued by: **UK:** SATRA Technology Centre Ltd., Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom (Approved Body No. 0321); **EU:** SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified body No. 2777).

General:- 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. Glove is in compliance with the regulation (EC) No 1935:2004 and is suitable for handling all kinds of foodstuffs for a short period of time.

Caution:- The results of the tests should help in glove selection, however it must be understood that actual conditions of use cannot be simulated and it is the responsibility of the user not the manufacture to determine glove suitability to the intended use. Further information may be obtained from manufacturer.

Non-Latex Product — Not made with natural rubber latex. (Nitrile)

Storage:- Ideally stored in dry conditions between 10°C to 30°C in its original package. Do not exceed 40°C.

XS 6

TESTING WITH CHEMOTHERAPY DRUGS

Tested for Resistance to permeation of chemotherapy agents as per ASTM D6978

Resistance to Chemotherapy Drug Permeation Tested as per ASTM6978

Chemotherapy Drug for Testing	Average Normalized Break-through Time (Minutes)	Chemotherapy Drug for Testing	Average Normalized Break-through Time (Minutes)
Cisplatin (1mg/ml)	>240	Fluorouracil (50mg/ml)	>240
Dacarbazine (10mg/ml)	>240	Paclitaxel (6mg/ml)	>240
Etoposide (20mg/ml)	>240	Mitomycin-C (0.5mg/ml)	>240
Cyclophosphamide (20mg/ml)	>240	Vincristine Sulfate (1mg/ml)	>240
Doxorubicin (2mg/ml)	>240	Thiotepa (10.0 mg/ml)	NR*
Carmustine [BCNU] (3.3 mg/ml)	NR*		

***Not recommended for use with Thiotepa and Carmustine**

EN — Nitrile Powder-Free Examination Gloves are made of NBR with a powderless process, containing no natural rubber latex, and complying with ASTM D6319 & ASTM F1671.

EN - Single use nitrile examination glove. Powder-Free. Not Made With Natural Rubber Latex. Textured finish. Non-Sterile. Prevents Type I Allergies. Protection is limited to the hand only. If irritation occurs seek medical advice. Obsolescence:- When stored as recommended will not suffer change in chemical properties for up to five years from date of manufacture. Service life cannot be specified and depends on application and responsibility of user to ascertain suitability of the glove for its intended use. Before usage, inspect the gloves for any defect or imperfections. Inappropriate glove use:- Tactile sensitivity and dexterity reduces with a poor-fitting glove, which can cause fatigue in the hands and fingers. Wrong size and poor fitting lead to poor hand protection. Glove donning:- Choose the appropriate glove size. Check for any physical damages or contamination prior to each use of the glove. Discard if there is any damage or contaminant. Glove doffing:- Remove the glove as soon as you see wearing or damage. When the glove is covered in a contaminant that is not removable or presents a potential hazard it is advisable to ease left and right gloves off alternately using the gloved hand so that the gloves are removed without the contaminant contacting the skin. Hand Hygiene:- To maintain hand hygiene wash hands thoroughly before donning gloves and after removing gloves. Used gloves should be disposed by incineration or as per the regulation of local authorities. Made in China. To access and download Declaration of Conformity please visit gg-doc.com/Haika. The product is in compliance with the PPE regulation (EU) 2016/425. Tested according to EN ISO 21420:2020

DE - Einweg-Nitril-Untersuchungshandschuh. Puderfrei. Nicht aus Naturkautschuklatex. Leichte Riffelung. Nicht steril. Beugt Type I-Allergien vor. Der Schutz betrifft nur die Hand. Bei auftretender Reizung ärztliche Hilfe aufsuchen. Überalterung: Bei einer Aufbewahrung gemäß den Empfehlungen ändern sich die mechanischen Eigenschaften der Handschuhe bis zu fünf Jahre ab Fertigungsdatum nicht. Die Haltbarkeit kann nicht genau angegeben werden und ist von der Anwendung abhängig. Der Benutzer ist dafür verantwortlich, die Eignung der Handschuhe für den Verwendungszweck zu bestimmen. Untersuchen Sie die Handschuhe vor Gebrauch auf Defekte oder Mängel. Benutzte Handschuhe sollten durch Müllverbrennung entsorgt werden oder gemäß den Vorschriften der Kommunalbehörde. Hergestellt in: China. Die Konformitätserklärung ist auf gg-doc.com/Haika verfügbar und kann heruntergeladen werden. Das Produkt entspricht der PSA-Verordnung (EU) 2016/425.

ES - Guante de examen de nitrilo de un solo uso. Sin polvo. No están fabricados en látex de caucho natural. Ligeramente texturizados. No estériles. Evitan alergias del Tipo I. La protección se limita únicamente a las manos. En caso de irritación, consulte con un médico. Obsolescencia: Cuando se almacenan como se recomienda, las propiedades mecánicas de los guantes no sufrirán ningún cambio durante un período de hasta cinco años desde la fecha de fabricación. La vida útil no puede especificarse y depende de la aplicación, por lo que es responsabilidad del usuario asegurarse de la idoneidad del guante para su uso previsto. Antes del uso, inspeccione el guante para detectar cualquier defecto o imperfección. Los guantes usados deben desecharse por incineración o según las regulaciones de las autoridades locales. País de origen: China. Para acceder y descargar la Declaración de conformidad, visite gg-doc.com/Haika. El producto cumple con el reglamento EPI (UE) 2016/425.

FR - Gants d'examen en nitrile à usage unique. Non poudrés. Non fabriqués avec du latex de caoutchouc naturel. Légèrement texturés. Non stériles. Préviennent les allergies de type I. La protection se limite à la main. En cas d'irritation, demandez conseil à votre médecin. Obsolescence: S'ils sont conservés aux conditions conseillées, leurs propriétés mécaniques restent les mêmes pendant au moins cinq ans à partir de leur date de fabrication. La durée de vie ne peut pas être indiquée car elle dépend de l'utilisation qui est faite du produit. Il incombe à l'utilisateur de s'assurer que les gants conviennent à l'utilisation pour laquelle ils sont prévus. Avant l'utilisation, inspecter les gants pour tout défaut ou imperfection. Les gants usés doivent être éliminés par incinération ou conformément à la réglementation des autorités locales. Pays d'origine: Chine. Pour accéder et télécharger la déclaration de conformité, merci de visiter gg-doc.com/Haika. Le produit est conforme au règlement EPI (UE) 2016/425.

IT - Guanto da esplorazione monouso in nitrile. Senza polveri. Non realizzati in lattice di gomma naturale. Leggermente strutturati. Non sterili. Evita le allergie di tipo I. La protezione è limitata esclusivamente alla mano. In caso di irritazione, consultare un medico. Invecchiamento: Se conservati come descritto, i guanti conserveranno le proprietà meccaniche per un periodo di tempo pari a cinque anni dalla data di produzione. La vita utile non può essere specificata e dipende dalle applicazioni del prodotto, è responsabilità dell'utente valutare l'idoneità dei guanti per l'uso previsto. Ispezionare i guanti prima dell'uso allo scopo di individuare eventuali difetti o imperfezioni. I guanti usati devono essere smaltiti mediante incenerimento o secondo la regolamentazione delle autorità locali. Paese di origine: Cina. Per accedere e scaricare la Dichiarazione di Conformità visitate gg-doc.com/Haika. Il prodotto è conforme al regolamento DPI (UE) 2016/425.

NL - Nitril onderzoekshandschoen voor eenmalig gebruik. Poedervrij. Niet gemaakt met natuurlijk rubber latex. Licht getextureerd. Niet-steriel. Voorkomt Type I allergieën. Uitsluitend bescherming voor de handen. Onmiddellijk een arts raadplegen in geval van irritatie. Veroudering: Wanneer de handschoenen worden opgeslagen zoals aanbevolen, ondergaan deze geen verandering in mechanische eigenschappen gedurende tot maar liefst vijf jaar vanaf de productiedatum. De levensduur kan niet worden gespecificeerd en hangt af van de toepassing en het is de verantwoordelijkheid van de gebruiker om de geschiktheid van de handschoenen voor zijn beoogde gebruik te beoordelen. Voor gebruik dient u de handschoenen te inspecteren op eventuele defecten of onvolmaaktheden. Gebruikte handschoenen moeten vernietigd worden door verbranding of via de reglementen welke door de plaatselijke overheid zijn bepaald. Land van oorsprong: China. Voor het openen en downloaden van de Conformiteitsverklaring gaat u naar gg-doc.com/Haika. Het product is in overeenstemming met de PBM-verordening (EU) 2016/425.

PL - Rękawice nitrylowe jednorazowego użytku. Bezpudrowe. Nie zawierają naturalnej gumy lateksowej. Lekko teksturowane. Niesterylne. Nie powodują ryzyka wystąpienia u użytkownika alergii typu I. Produkt służy wyłącznie do ochrony dłoni. W przypadku wystąpienia podrażnienia należy skonsultować się z lekarzem. Okres przydatności: O ile rękawice będą przechowywane zgodnie z zaleceniami, ich właściwości mechaniczne nie ulegną zmianie przez okres do pięciu lat od daty wyprodukowania. Nie jest możliwe podanie okresu przydatności rękawic, który zależy od sposobu ich użytkowania. Użytkownik jest odpowiedzialny za ustalenie, czy rękawice nadają się do danego zastosowania. Przed użyciem należy sprawdzić rękawice pod kątem ewentualnych uszkodzeń lub wad. Zużyte rękawice należy usuwać spalając lub zgodnie z przepisami lokalnych władz. Kraj pochodzenia: Chiny. Aby uzyskać dostęp i pobrać deklarację zgodności, prosimy zajrzeć na stronę gg-doc.com/Haika. Produkt jest zgodny z rozporządzeniem (UE) 2016/425 dotyczącym środków ochrony indywidualnej.

PT - Luva de exame de nitrila de uso único. Sem pó. Isentas de látex de borracha natural. Ligeiramente texturizadas. Não esterilizadas. Evita alergias do tipo I. A proteção está limitada à mão. Em caso de irritação, procure assistência médica. Validade: Se armazenadas da forma recomendada, as luvas não sofrerão alterações nas propriedades mecânicas durante um máximo de cinco anos, a partir da data de fabrico. Não é possível especificar a vida útil, dependente da aplicação. É, pois, responsabilidade do utilizador determinar a adequação da luva para a utilização pretendida. Antes do uso, inspecione as luvas a nível de defeitos ou imperfeições. As luvas usadas devem ser descartadas por incineração ou conforme o regulamento das autoridades locais. País de origem: China. Para aceder e descarregar a Declaração de Conformidade, visite gg-doc.com/Haika. O produto está em conformidade com o regulamento PPE (UE) 2016/425.

TR - Tek kullanımlık nitril muayene eldiveni. Doal Kauçuk Lateks ile mal Edilmemiştir. Hafif Dokulu. Steril Değildir. Tip I Alerjileri Engeller. Koruma yalnızca el ile sınırlıdır. Tahriş meydana geldiği takdirde tıbbi yardım alın. ESKİME: Önerildiği şekilde saklandığında, eldivenlerin üretim tarihinden itibaren beş yıla kadar mekanik özelliklerinde bir değişiklik olmaz. Kullanım ömrü belirlenemez ve uygulamaya bağlıdır; eldivenin kullanım amacına uygunluğunun tespiti kullanıcının sorumluluğundadır. Kullanmadan önce eldivenlerde herhangi bir kusur veya eksiklik kısım olup olmadığını kontrol edin. Kullanılmış eldivenler yakılarak veya yerel makamların düzenlemelerine göre imha edilmelidir. Üretildiği Ülke: Çin. Uygunluk Beyanına erişmek ve indirmek için lütfen u adresi ziyaret edin gg-doc.com/Haika. Ürün, KKD yönetmeliği (AB) 2016/425 ile uyumludur.

Part of Globus GROUP

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Globus EMEA FZE, Jafza View 1, Office 2201, Jebel Ali, PO Box 61195, Dubai, United Arab Emirates
T: +971 4 882 9962 | www.globusgroup.com

Manufactured by: Globus (Shetland) Ltd. T2 Trafford Point, Twining Road, Trafford Park Manchester, M17 1SH, UK

EU REP Globus EMEA Ltd — Authorized Representative in the European Community
Globus EMEA Ltd. 51 Dawson St. Dublin, DO2 AN25, Ireland

LOT
Use before (date):

5060855884274

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235x125x82mm

HAIKA® NX520

NITRILE POWDER-FREE EXAMINATION GLOVES SINGLE-USE

NITRILE

200 GLOVES BY COUNT

S 7

NON STERILE · POWDER FREE · BLUE COLOUR · LATEX FREE

EN455 — EN 455-1:2000, EN 455-2:2015, EN 455-3:2015, EN 455-4:2009

This product is suitable for food handling, including acidic foodstuffs for 30 min at 40°C (EU No. 10/2011)

MD This is a medical device

UK CA 0321 · CE 2777

PPE CAT III

AQL 1.5 EN ISO 374-5: 2016

Single use only

AVAILABLE SIZES: XS 6, S 7, M 8, L 9, XL 10, XXL 11

*These gloves are shorter than the min. length requirements stated in EN ISO 21420:2020 as they are designed for special purpose where minimum risk at wrist area and they are also examination gloves.

Intended: Medical and PPE Cat III

CE — Comply to MDR (EU) 2017/745 Class I; Comply to PPE Regulation (EU) 2016/425 Cat III

Module D assessment carried out by: **UK:** SATRA Technology Centre Ltd., Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom (Approved Body No. 0321); **EU:** SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified body No. 2777).

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STATEMENT AND CAUTION

Test results are taken from palm area of the glove. Glove performance quoted is based on laboratory data and may not reflect the actual duration of protection in the workplace due to the differentiation between mixtures and pure chemicals and other factors influencing the performance such as temperature, abrasion, degradation etc. 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. When used, protective gloves may provide less 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. 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. There are no possible allergens within the glove that are known to cause harm to the wearer. Before usage, inspect the gloves for any defects or imperfections.

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LOT · Use before (date):

Part of Globus GROUP

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NX520 NITRILE POWDER-FREE EXAMINATION GLOVES SINGLE-USE

S 7

EN ISO 374-1: 2016+A1:2018/ TYPE B — KPT

Chemical	Code Letter	Breakthrough Time	Level	Mean Degradation % EN ISO 374-4:2019
40% Sodium Hydroxide	K	> 480 min	6	-68.1
30% Hydrogen Proxiyde	P	> 30 min	2	30.5
37% Formaldehyde	T	> 240 min	5	9.5

Performance Level	1	2	3	4	5	6
Breakthough Time (min)	> 10	> 30	> 60	> 120	> 240	> 480

Degradation levels indicate the change in Puncture Resistance of the glove after exposure to the challenge chemical

EN ISO 374-5: 2016 — VIRUS

Performance Level	AQL	Inspection Levels
Level 3	< 0.65	G1
Level 2	< 1.5	G1
Level 1	< 4.0	S4

Passed in accordance to EN ISO 374-2:2019
Penetration air leak: PASS
Penetration water leak: PASS
Performance level: Level 2
Micro-organisms risk in accordance with EN ISO 374-5:2016
Protection against bacteria and fungi: PASS
Protection against Viruses: PASS

Products conforms to the requirements of: UK Regulation 2016/425 on PPE, brought into UK law and amended & EU regulation 2016/425 of the European Parliament of the Council as Personal Protective Equipment (PPE). Type examination certificates (Module B) issued by: **UK:** SATRA Technology Centre Ltd., Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom (Approved Body No. 0321); **EU:** SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified body No. 2777).

General:- 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. Glove is in compliance with the regulation (EC) No 1935:2004 and is suitable for handling all kinds of foodstuffs for a short period of time.

Caution:- The results of the tests should help in glove selection, however it must be understood that actual conditions of use cannot be simulated and it is the responsibility of the user not the manufacture to determine glove suitability to the intended use. Further information may be obtained from manufacturer.

Non-Latex Product · **Not made with natural rubber latex. (Nitrile)**

Storage:- Ideally stored in dry conditions between 10°C to 30°C in its original package. Do not exceed 40°C.

TESTING WITH CHEMOTHERAPY DRUGS

Tested for Resistance to permeation of chemotherapy agents as per ASTM D6978

Resistance to Chemotherapy Drug Permeation Tested as per ASTM6978

Chemotherapy Drug for Testing	Average Normalized Break-through Time (Minutes)	Chemotherapy Drug for Testing	Average Normalized Break-through Time (Minutes)
Cisplatin (1mg/ml)	>240	Fluorouracil (50mg/ml)	>240
Dacarbazine (10mg/ml)	>240	Paclitaxel (6mg/ml)	>240
Etoposide (20mg/ml)	>240	Mitomycin-C (0.5mg/ml)	>240
Cyclophosphamide (20mg/ml)	>240	Vincristine Sulfate (1mg/ml)	>240
Doxorubicin (2mg/ml)	>240	Thiotepa (10.0 mg/ml)	NR*
Carmustine [BCNU] (3.3 mg/ml)	NR*		

***Not recommended for use with Thiotepa and Carmustine**

EN Nitrile Powder-Free Examination Gloves are made of NBR with a powderless process, containing no natural rubber latex, and complying with ASTM D6319 & ASTM F1671.

235x125x82mm

HAIKA® NX520 NITRILE POWDER-FREE EXAMINATION GLOVES SINGLE-USE

NITRILE

M
8

NON STERILE
POWDER FREE
BLUE COLOUR
LATEX FREE

200 GLOVES BY COUNT

This product is suitable for food handling, including acidic foodstuffs for 30 min at 40°C (EU No. 10/2011)

EN455
EN 455-1:2000
EN 455-2:2015
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MD This is a medical device

UK CA 0321
CE 2777

PPE CAT III

AQL 1.5
EN ISO 374-5: 2016

Single use only

NX520 NITRILE POWDER-FREE EXAMINATION GLOVES SINGLE-USE

M
8

Intended: Medical and PPE Cat III

CE — Comply to MDR (EU) 2017/745 Class I; Comply to PPE Regulation (EU) 2016/425 Cat III

AVAILABLE SIZES:

XS	S	M	L	XL	XXL
6	7	8	9	10	11

Module D assessment carried out by:
UK: SATRA Technology Centre Ltd., Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom (Approved Body No. 0321); **EU:** SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified body No. 2777).

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STATEMENT AND CAUTION

Test results are taken from palm area of the glove. Glove performance quoted is based on laboratory data and may not reflect the actual duration of protection in the workplace due to the differentiation between mixtures and pure chemicals and other factors influencing the performance such as temperature, abrasion, degradation etc. 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. When used, protective gloves may provide less 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. 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. There are no possible allergens within the glove that are known to cause harm to the wearer. Before usage, inspect the gloves for any defects or imperfections.

EN - Single use nitrile examination glove. Powder-Free. Not Made With Natural Rubber Latex. Textured finish. Non-Sterile. Prevents Type I Allergies. Protection is limited to the hand only. If irritation occurs seek medical advice. Obsolescence:- When stored as recommended will not suffer change in chemical properties for up to five years from date of manufacture. Service life cannot be specified and depends on application and responsibility of user to ascertain suitability of the glove for its intended use. Before usage, inspect the gloves for any defect or imperfections. Inappropriate glove use:- Tactile sensitivity and dexterity reduces with a poor-fitting glove, which can cause fatigue in the hands and fingers. Wrong size and poor fitting lead to poor hand protection. Glove donning:- Choose the appropriate glove size. Check for any physical damages or contamination prior to each use of the glove. Discard if there is any damage or contaminant. Glove doffing:- Remove the glove as soon as you see wearing or damage. When the glove is covered in a contaminant that is not removable or presents a potential hazard it is advisable to ease left and right gloves off alternately using the gloved hand so that the gloves are removed without the contaminant contacting the skin. Hand Hygiene:- To maintain hand hygiene wash hands thoroughly before donning gloves and after removing gloves. Used gloves should be disposed by incineration or as per the regulation of local authorities. Made in China. To access and download Declaration of Conformity please visit gg-doc.com/Haika. The product is in compliance with the PPE regulation (EU) 2016/425. Tested according to EN ISO 21420:2020

DE - Einweg-Nitril-Untersuchungshandschuh. Puderfrei. Nicht aus Naturkatuschuklatex. Leichte Riffelung. Nicht steril. Beugt Type I-Allergien vor. Der Schutz betrifft nur die Hand. Bei auftretender Reizung ärztliche Hilfe aufsuchen. Überalterung: Bei einer Aufbewahrung gemäß den Empfehlungen ändern sich die mechanischen Eigenschaften der Handschuhe bis zu fünf Jahre ab Fertigungsdatum nicht. Die Haltbarkeit kann nicht genau angegeben werden und ist von der Anwendung abhängig. Der Benutzer ist dafür verantwortlich, die Eignung der Handschuhe für den Verwendungszweck zu bestimmen. Untersuchen Sie die Handschuhe vor Gebrauch auf Defekte oder Mängel. Benutzte Handschuhe sollten durch Müllverbrennung entsorgt werden oder gemäß den Vorschriften der Kommunalbehörde. Hegestellt in: China. Die Konformitätserklärung ist auf gg-doc.com/Haika verfügbar und kann heruntergeladen werden. Das Produkt entspricht der PSA-Verordnung (EU) 2016/425.

ES - Guante de examen de nitrilo de un solo uso. Sin polvo. No están fabricados en látex de caucho natural. Ligeramente texturizados. No estériles. Evitan alergias del Tipo I. La protección se limita únicamente a las manos. En caso de irritación, consulte con un médico. Obsolescencia: Cuando se almacenan como se recomienda, las propiedades mecánicas de los guantes no sufrirán ningún cambio durante un periodo de hasta cinco años desde la fecha de fabricación. La vida útil no puede especificarse y depende de la aplicación, por lo que es responsabilidad del usuario asegurarse de la idoneidad del guante para su uso previsto. Antes del uso, inspeccione el guante para detectar cualquier defecto o imperfección. Los guantes usados deben desecharse por incineración o según las regulaciones de las autoridades locales. País de origen: China. Para acceder y descargar la Declaración de conformidad, visite gg-doc.com/Haika. El producto cumple con el reglamento EPI (UE) 2016/425.

FA دستکش نیترولیک بدون استفاده از پودر رایگان. غذای امن. ساخته شده با لاتکس لاستیک طبیعی. پایان صاف جلوگیری می کند. حفاظت فقط به دست محدود است. در صورت تحریک شدن به I غیر استریل. از آلرژی نوع .مشاوره پزشکی مراجعه کنید
کهنگی ویژگی‌های مکانیکی دستکش، در صورت نگهداری در شرایط پیشنهادی، تا پنج سال از تاریخ تولید دستخوش تغییر نمی‌شود. عمر مفید را نمی‌توان مشخص کردو به کاربرد بستگی دارد. حصول اطمینان از تناسب دستکش با کاربرد مورد نظر بر عهده کاربر است دستکش را پیش از مصرف برای وجود نقص یا عیب بررسی کنید
دستکش های مورد استفاده باید سوزانده شوند یا طبق مقررات محلی. ساخته شده در چین
اجعه کنید. برای دیدن و دانلود کردن «بیانیه سازگاری» به gg-doc.com/Haika مراجعه‌کنید
مطابقت دار PPE (EU) 2016/425 این محصول با مقررات

FR - Gants d'examen en nitrile à usage unique. Non poudrés. Non fabriqués avec du latex de caoutchouc naturel. Légèrement texturés. Non stérilisés. Préviennent les allergies de type I. La protection se limite à la main. En cas d'irritation, demandez conseil à votre médecin. Obsolescence: S'ils sont conservés aux conditions conseillées, leurs propriétés mécaniques resteront les mêmes pendant au moins cinq ans à partir de leur date de fabrication. La durée de vie ne peut pas être indiquée car elle dépend de l'utilisation qui est faite du produit. Il incombe à l'utilisateur de s'assurer que les gants conviennent à l'utilisation pour laquelle ils sont prévus. Avant l'utilisation, inspecter les gants pour tout défaut ou imperfection. Les gants usés doivent être éliminés par incinération ou conformément à la réglementation des autorités locales. Pays d'origine: Chine. Pour accéder et télécharger la déclaration de conformité, merci de visiter gg-doc.com/Haika. Le produit est conforme au règlement EPI (UE) 2016/425.

HI - सगिल-उपयोग नाइट्रलि ग्लोव , पाउडर-फ्री, नॅचुरल रबर लेटेक्स से नही बना है , सुमृद फनिशि, नॉन - स्टेराइल, टाइप 1 आलर्जीस से बचाव, केवल हाथों की रक्षा के लिए , अगर कसिी भी प्रकार की तकलीफ़ हो तो डॉक्टर की सलाह ले. (Obsolescence) जब संस्तुत कि अनुसार भंडारति कयिा गया हो तो दस्तानों की वनिरि्माण की तारीख से 5 वर्षों तक यांत्रकि प्रोपर्टी में कोई बदलाव नहीं आएगा। सेवाकाल को वनिरि्दषि्ट नहीं कयिा जा सकता और इसके प्रयोग पर नरि्भर करता है और यह प्रयोक्ता की जमि्मेदारी है कि इसके वांछति प्रयोग के लिए दस्ताने की उपयुक्तता को सुनशि्चति करे। इन गलव का इस्तेमाल करें : जनरल एरीयाज़ में , वॉशरूम्स, कलनिकिल एरीयाज़ और कचिन्स को छोड़ कर. प्रयुक्त दस्ताने को भूकंप या स्थानीय प्राधकिारयिों के वनियिमन के अनुसार नपिटाया जाना चाहएिं. मलेशयिा में चीन. अनुकूलता घोषणा (Declaration of Conformity) तक पहुँचने और डाउनलोड करने के लिए, कृपया gg-doc.com/Haika पर जाए , उत्पाद पीपीई वनियिमन (ईयू) 2016/425 के अनुपालन में है।

IT - Guanto da esplorazione monouso in nitrile. Senza polveri. Non realizzati in lattice di gomma naturale. Leggermente strutturati. Non sterili. Evita le allergie di tipo I. La protezione è limitata esclusivamente alla mano. In caso di irritazione, consultare un medico. Invecchiamento: Se conservati come descritto, i guanti conserveranno le proprietà meccaniche per un periodo di tempo pari a cinque anni dalla data di produzione. La vita utile non può essere specificata e dipende dalle applicazioni del prodotto, è responsabilità dell'utente valutare l'idoneità dei guanti per l'uso previsto. Ispezionare i guanti prima dell'uso allo scopo di individuare eventuali difetti o imperfezioni. I guanti usati devono essere smaltiti mediante incenerimento o secondo la regolamentazione delle autorità locali. Paese di origine: Cina. Per accedere e scaricare la Dichiarazione di Conformità visitate gg-doc.com/Haika. Il prodotto è conforme al regolamento DPI (UE) 2016/425.

NL - Nitril onderzoekshandschoe n voor eenmalig gebruik. Poedervrij. Niet gemaakt met natuurlijk rubber latex. Licht gestructureerd. Niet-steriel. Voorkomt Type I allergieën. Uitsluitend bescherming voor de handen. Onmiddellijk een arts raadplegen in geval van irritatie. Veroudering: Wanneer de handschoenen worden opgeslagen zoals aanbevolen, ondergaan deze geen verandering in mechanische eigenschappen gedurende tot maar liefst vijf jaar vanaf de productiedatum. De levensduur kan niet worden gespecificeerd en hangt af van de toepassing en het is de verantwoordelijkheid van de gebruiker om de geschiktheid van de handschoen voor zijn beoogde gebruik te beoordelen. Voor gebruik dient u de handschoenen te inspecteren op eventuele defecten of onvolmaaktheden. Gebruikte handschoenen moeten vernietigd worden door verbranding of via de reglementen welke door de plaatselijke overheid zijn bepaald. Land van oorsprong: China. Voor het openen en downloaden van de Conformiteitsverklaring gaat u naar gg-doc.com/Haika. Het product is in overeenstemming met de PBM-verordening (EU) 2016/425.

PL - Rękawice nitrylowe jednorazowego użytku. Bezpudrowe. Nie zawieraj naturalnej gumy lateksowej. Lekko teksturowane. Niesterylne. Nie powoduj ryzyka wystpienia u uytkownika alergii typu I. Produkt sluy wyłcznie do ochrony dłoni. W przypadku wystpienia podranienia naley skonsultowa si z lekarzem. Okres przydatnoci: O ile rkawice bd przechowywane zgodnie z zaleceniami, ich właciwoci mechaniczne nie ulegn zmianie przez okres do pi lat od daty wyprodukowania. Nie jest moliwe podanie okresu przydatnoci rkawic, który zaley od sposobu ich uytkowania. Uytkownik jest odpowiedzialny za ustalenie, czy rkawice nadaj si do danego zastosowania. Przed uyciem naley sprawdzi rkawice pod ktem ewentualnych uszkodze lub wad. Zuyte rkawice naley usuwa spalajc lub zgodnie z przepisami lokalnych władz. Kraj pochodzenia: Chinach. Aby uzyska dostp i pobra deklaracj zgodnoci, prosimy zajrze na stron gg-doc.com/Haika. Produkt jest zgodny z rozporządzeniem (UE) 2016/425 dotyczącym środków ochrony indywidualnej.

PT - Luva de exame de nitrila de uso único. Sem pó. Isentas de látex de borracha natural. Ligeiramente texturizadas. Não esterilizadas. Evita alergias do tipo I. A proteção está limitada à mão. Em caso de irritação, procure assistência médica. Validade: Se armazenadas da forma recomendada, as luvas não sofrerão alterações nas propriedades mecânicas durante um máximo de cinco anos, a partir da data de fabrico. Não é possível especificar a vida útil, dependente da aplicação. É, pois, responsabilidade do utilizador determinar a adequação da luva para a utilização pretendida. Antes do uso, inspecione as luvas a nível de defeitos ou imperfeições. As luvas usadas devem ser descartadas por incineração ou conforme o regulamento das autoridades locais. País de origem: China. Para aceder e descarregar a Declaração de Conformidade, visite gg-doc.com/Haika. O produto está em conformidade com o regulamento PPE (UE) 2016/425.

TR - Tek kullanımlık nitril muayene eldiveni. Doal Kauçuk Lateks ile mal Edilmemitir. Haf Dokulu. Steril Deildir. Tip I Alerjileri Engeller. Koruma yalnızca el ile sınırlıdır. Tahri meydana geldii takdirde tıbbi yardım alın. ESKME: Önerildii ekilde saklandıında, eldivenlerin üretim tarihinden itibaren be yıla kadar mekanik özelliklerinde bir deiiklik olmaz. Kullanım ömrü belirlenemez ve uygulamaya balıdır; eldivenin kullanım amacına uygunluunun tespiti kullanıcının sorumluluundadır. Kullanmadan önce eldivenlerde herhangi bir kusur veya eksik kısım olup olmadıını kontrol edin. Kullanılmı eldivenler yakılarak veya yerel makamların düzenlemelerine göre imha edilmelidir. Üretildii Ülke: Çin. Uygunluk Beyanına erimek ve indirmek için lütfen u adresi ziyaret edin gg-doc.com/Haika. Ürün, KKD yönetmeliği (AB) 2016/425 ile uyumludur.

AR قفازات نيتريل للاستعمال مرة واحدة آمن على الطعام غير مصنوعة من لاتكس المطاط الطبيعي مظهر نهائي أنيق غير معقمة تمنع حساسيات من النوع I .الحماية مقصورة على اليد فقط إذا حدث تهيج، اطلب الرعاية الطبية
م **بطلان الاستعمال** عند تخزين القفازات حسب التعليمات، فلن تتعرض خصائصها الميكانيكية إلى أي تغيير لمدة تصل إلى خمسة سنوات من تاريخ التصنيع. لا يمكن تحديد فترة الصلاحية على نحو دقيق، وتعتمد على الاستعمال ويقع على المستخدم مسؤولية التأكد من مدى ملاءمة القفاز للاستخدام المخصص له **عام** لم يُعرف عن أي من الخامات أو العمليات المُستخدمة في صناعة هذه المنتجات أنها تسبب ضررًا لمُرتديها إذا حدث تفاعل، .اطلب المساندة الطبية .قبل الاستخدام، افحص القفازات بعناية بحثًا عن أي عيب أو خلل
.يجب صنع بالصين من القفازات المستخدمة عن طريق الحرق أو وفقًا لقوانين و اجرائات السلطات المحلية
صنع في الصين
لرؤية و تحميل شهادة مطابقة المواصفات يرجى زيارة الموقع gg-doc.com/Haika
المنتج تحت التقيد مع لائحة معدات الحماية الشخصية 2016/425 (EU)

Part of Globus GROUP

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HAIKA® NX520 NITRILE POWDER-FREE EXAMINATION GLOVES SINGLE-USE

200 GLOVES BY COUNT

M
8

AVAILABLE SIZES:

XS	S	M	L	XL	XXL
6	7	8	9	10	11

*These gloves are shorter than the min. length requirements stated in EN ISO 21420:2020 as they are designed for special purpose where minimum risk at wrist area and they are also examination gloves.

TESTING WITH CHEMOTHERAPY DRUGS

Tested for Resistance to permeation of chemotherapy agents as per ASTM D6978

Resistance to Chemotherapy Drug Permeation Tested as per ASTM6978

Chemotherapy Drug for Testing	Average Normalized Break-through Time (Minutes)	Chemotherapy Drug for Testing	Average Normalized Break-through Time (Minutes)
Cisplatin (1mg/ml)	>240	Fluorouracil (50mg/ml)	>240
Dacarbazine (10mg/ml)	>240	Paclitaxel (6mg/ml)	>240
Etoposide (20mg/ml)	>240	Mitomycin-C (0.5mg/ml)	>240
Cyclophosphamide (20mg/ml)	>240	Vincristine Sulfate (1mg/ml)	>240
Doxorubicin (2mg/ml)	>240	Thiotepa (10.0 mg/ml)	NR*
Carmustine [BCNU] (3.3 mg/ml)	NR*		

*Not recommended for use with Thiotepa and Carmustine

EN Nitrile Powder-Free Examination Gloves are made of NBR with a powderless process, containing no natural rubber latex, and complying with ASTM D6319 & ASTM F1671.

NX520 NITRILE POWDER-FREE EXAMINATION GLOVES SINGLE-USE

M
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EN ISO 374-1: 2016+A1:2018/ TYPE B
KPT

Chemical	Code Letter	Breakthrough Time	Level	Mean Degradation % EN ISO 374-4:2019
40% Sodium Hydroxide	K	> 480 min	6	-68.1
30% Hydrogen Proxiyde	P	> 30 min	2	30.5
37% Formaldehyde	T	> 240 min	5	9.5

Performance Level	1	2	3	4	5	6
Breakthough Time (min)	> 10	> 30	> 60	> 120	> 240	> 480

Degradation levels indicate the change in Puncture Resistance of the glove after exposure to the challenge chemical

EN ISO 374-5: 2016
VIRUS

Performance Level	AQL	Inspection Levels
Level 3	< 0.65	G1
Level 2	< 1.5	G1
Level 1	< 4.0	S4

Passed in accordance to EN ISO 374-2:2019
Penetration air leak: PASS
Penetration water leak: PASS
Performance level: Level 2
Micro-organisms risk in accordance with EN ISO 374-5:2016
Protection against bacteria and fungi: PASS
Protection against Viruses: PASS

Products conforms to the requirements of: UK Regulation 2016/425 on PPE, brought into UK law and amended & EU regulation 2016/425 of the European Parliament of the Council as Personal Protective Equipment (PPE). Type examination certificates (Module B) issued by: **UK:** SATRA Technology Centre Ltd., Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom (Approved Body No. 0321); **EU:** SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified body No. 2777).

General:- 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. Glove is in compliance with the regulation (EC) No 1935:2004 and is suitable for handling all kinds of foodstuffs for a short period of time.

Caution:- The results of the tests should help in glove selection, however it must be understood that actual conditions of use cannot be simulated and it is the responsibility of the user not the manufacture to determine glove suitability to the intended use. Further information may be obtained from manufacturer.

Non-Latex Product — Not made with natural rubber latex. (Nitrile)

10°C 30°C

Storage:- Ideally stored in dry conditions between 10°C to 30°C in its original package. Do not exceed 40°C.

235x125x82mm

STATEMENT AND CAUTION

Test results are taken from palm area of the glove. Glove performance quoted is based on laboratory data and may not reflect the actual duration of protection in the workplace due to the differentiation between mixtures and pure chemicals and other factors influencing the performance such as temperature, abrasion, degradation etc. The chemical resistance has been assessed under 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. When used, protective gloves may provide less 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. 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. There are no possible allergens within the glove that are known to cause harm to the wearer, before usage, inspect the gloves for any defects or imperfections.

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9

Intended: Medical and PPE Cat III

Comply to MDR (EU) 2017/745 Class I

Comply to PPE Regulation (EU) 2016/425 Cat III

AVAILABLE SIZES:

XS	S	M	L	XL	XXL
6	7	8	9	10	11

Module B assessment carried out by:
UK: SATRA Technology Centre Ltd., Wyndham Way, Telford Way, Kettering, Northamptonshire, N16 8SD, United Kingdom (Approved Body No. 0321); EU: SATRA Technology Europe Ltd., Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified body No. 2777).

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NX520 **NITRILE POWDER-FREE EXAMINATION GLOVES** SINGLE-USE

L
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200 GLOVES BY COUNT

HAIKA

AVAILABLE SIZES:

XS	S	M	L	XL	XXL
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*These gloves are shorter than the min. length requirements stated in EN ISO 21420:2020 as they are designed for special purpose where minimum risk at wrist area and they are also examination gloves.

NX520 **NITRILE POWDER-FREE EXAMINATION GLOVES** SINGLE-USE

200 GLOVES BY COUNT

EN455
EN 455-1:2000
EN 455-2:2015
EN 455-3:2015
EN 455-4:2009

This product is suitable for food handling, including acidic foodstuffs for 30 min at 40°C (EU No. 10/2011)

UK CA 0321
CE 2777
PPE CAT III

MD
This is a medical device

AQL 1.5
EN ISO 374-5: 2016

2
Single use only

NON STERILE

POWDER FREE

BLUE COLOUR

LATEX FREE

L
9

HAIKA

NX520 **NITRILE POWDER-FREE EXAMINATION GLOVES** SINGLE-USE

NITRILE

TESTING WITH CHEMOTHERAPY DRUGS
Tested for Resistance to permeation of chemotherapy agents as per ASTM D6978

Resistance to Chemotherapy Drug Permeation Tested as per ASTM6978

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9

NX520 **NITRILE POWDER-FREE EXAMINATION GLOVES** SINGLE-USE

EN ISO 374-1: 2016+A1:2018/ TYPE B
KPT

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Penetration air leak: PASS
Penetration water leak: PASS
Performance level: Level 2
Micro-organisms risk in accordance with EN ISO 374-5:2016
Protection against bacteria and fungi: PASS
Protection against Viruses: PASS

Products conforms to the requirements of: UK Regulation 2016/425 on PPE, brought into UK law and amended & EU regulation 2016/425 of the European Parliament of the Council as Personal Protective Equipment (PPE). Type examination certificates (Module B) issued by: **UK:** SATRA Technology Centre Ltd., Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom (Approved Body No. 0321); **EU:** SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified body No. 2777).

General:- 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. Glove is in compliance with the regulation (EC) No 1935:2004 and is suitable for handling all kinds of foodstuffs for a short period of time.

Caution:- The results of the tests should help in glove selection, however it must be understood that actual conditions of use cannot be simulated and it is the responsibility of the user not the manufacture to determine glove suitability to the intended use. Further information may be obtained from manufacturer.

Non-Latex Product | Not made with natural rubber latex. (Nitrile)

Storage:- Ideally stored in dry conditions between 10°C to 30°C in its original package. Do not exceed 40°C.

Part of globus GROUP

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Manufactured by:
Globus (Shetland) Ltd.
T2 Telford Point, Training Road, Telford Park, Manchester, M17 1SH, UK

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Globus EMEA Ltd
EU REP
Authorized Representative in the European Community

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51 Dawson St, Dublin,
D02 AN25, Ireland

Use before (date):

LOT

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235x125x82mm

NX520 NITRILE POWDER-FREE EXAMINATION GLOVES SINGLE-USE

XL
10

EN ISO 374-1: 2016+A1:2018/ TYPE B (KPT)	Chemical	Code Letter	Breakthrough Time	Level	Mean Degradation % EN ISO 374-4:2019
	40% Sodium Hydroxide	K	> 480 min	6	-68.1
	30% Hydrogen Proxiyde	P	> 30 min	2	30.5
	37% Formaldehyde	T	> 240 min	5	9.5

Performance Level	1	2	3	4	5	6
Breakthough Time (min)	> 10	> 30	> 60	> 120	> 240	> 480

Degradation levels indicate the change in Puncture Resistance of the glove after exposure to the challenge chemical

EN ISO 374-5: 2016 (VIRUS)

Performance Level	AQL	Inspection Levels
Level 3	< 0.65	G1
Level 2	< 1.5	G1
Level 1	< 4.0	S4

Passed in accordance to EN ISO 374-2:2019
Penetration air leak: PASS
Penetration water leak: PASS
Performance level: Level 2
Micro-organisms risk in accordance with EN ISO 374-5:2016
Protection against bacteria and fungi: PASS
Protection against Viruses: PASS

Products conforms to the requirements of: UK Regulation 2016/425 on PPE, brought into UK law and amended & EU regulation 2016/425 of the European Parliament of the Council as Personal Protective Equipment (PPE). Type examination certificates (Module B) issued by: **UK:** SATRA Technology Centre Ltd., Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom (Approved Body No. 0321); **EU:** SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified body No. 2777).

General:- **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. Glove is in compliance with the regulation (EC) No 1935:2004 and is suitable for handling all kinds of foodstuffs for a short period of time.**

Caution:- **The results of the tests should help in glove selection, however it must be understood that actual conditions of use cannot be simulated and it is the responsibility of the user not the manufacture to determine glove suitability to the intended use. Further information may be obtained from manufacturer.**

Non-Latex Product | **Not made with natural rubber latex. (Nitrile)**

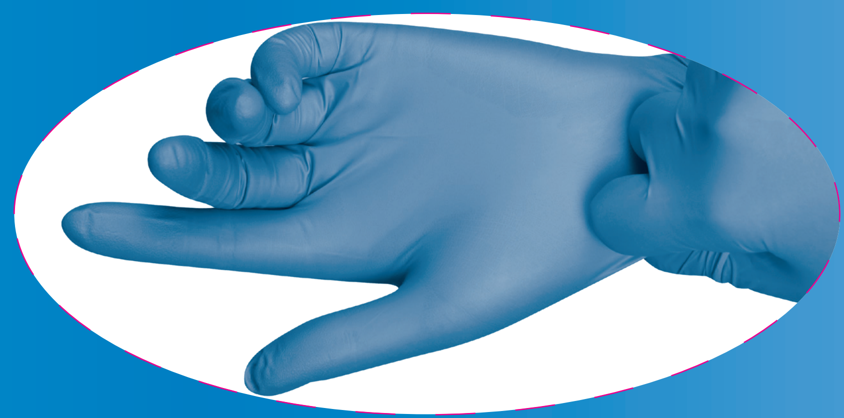
Storage:- Ideally stored in dry conditions between 10°C to 30°C in its original package. Do not exceed 40°C.

HAIKA®

NX520

NITRILE POWDER-FREE EXAMINATION GLOVES SINGLE-USE

NITRILE



BLUE COLOUR | LATEX FREE | NON STERILE | POWDER FREE

XL 10

200 GLOVES BY COUNT

This product is suitable for food handling, including acidic foodstuffs for 30 min at 40°C (EU No. 10/2011)

EN455
EN 455-1:2000
EN 455-2:2015
EN 455-3:2015
EN 455-4:2009

MD This is a medical device

UK CA 0321 | CE 2777 | PPE CAT III | AQL 1.5 EN ISO 374-5: 2016 | Single use only

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NX520 **NITRILE POWDER-FREE EXAMINATION GLOVES** SINGLE-USE

XL 10

Intended: Medical and PPE Cat III

CE — Comply to MDR (EU) 2017/745 Class I — Comply to PPE Regulation (EU) 2016/425 Cat III

AVAILABLE SIZES: XS 6 | S 7 | M 8 | L 9 | XL 10 | XXL 11

Module D assessment carried out by:
UK: SATRA Technology Centre Ltd., Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom (Approved Body No. 0321); **EU:** SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified body No. 2777).

5060855884311

STATEMENT AND CAUTION

Test results are taken from palm area of the glove. Glove performance quoted is based on laboratory data and may not reflect the actual duration of protection in the workplace due to the differentiation between mixtures and pure chemicals and other factors influencing the performance such as temperature, abrasion, degradation etc. 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. When used, protective gloves may provide less 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. 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. There are no possible allergens within the glove that are known to cause harm to the wearer. Before usage, inspect the gloves for any defects or imperfections.

EN - Single use nitrile examination glove. Powder-Free. Not Made With Natural Rubber Latex. Textured finish. Non-Sterile. Prevents Type I Allergies. Protection is limited to the hand only. If irritation occurs seek medical advice. Obsolescence:- When stored as recommended will not suffer change in chemical properties for up to five years from date of manufacture. Service life cannot be specified and depends on application and responsibility of user to ascertain suitability of the glove for its intended use. Before usage, inspect the gloves for any defect or imperfections. Inappropriate glove use:- Tactile sensitivity and dexterity reduces with a poor-fitting glove, which can cause fatigue in the hands and fingers. Wrong size and poor fitting lead to poor hand protection. Glove donning:- Choose the appropriate glove size. Check for any physical damages or contamination prior to each use of the glove. Discard if there is any damage or contaminant. Glove doffing:- Remove the glove as soon as you see wearing or damage. When the glove is covered in a contaminant that is not removable or presents a potential hazard it is advisable to ease left and right gloves off alternately using the gloved hand so that the gloves are removed without the contaminant contacting the skin. Hand Hygiene:- To maintain hand hygiene wash hands thoroughly before donning gloves and after removing gloves. Used gloves should be disposed by incineration or as per the regulation of local authorities. Made in China. To access and download Declaration of Conformity please visit gg-doc.com/Haika. The product is in compliance with the PPE regulation (EU) 2016/425. Tested according to EN ISO 21420:2020

DE - Einweg-Nitril-Untersuchungshandschuh. Puderfrei. Nicht aus Naturkautschuklatex. Leichte Riffelung. Nicht steril. Beugt Type I-Allergien vor. Der Schutz betrifft nur die Hand. Bei auftretender Reizung ärztliche Hilfe aufsuchen. Überalterung: Bei einer Aufbewahrung gemäß den Empfehlungen ändern sich die mechanischen Eigenschaften der Handschuhe bis zu fünf Jahre ab Fertigungsdatum nicht. Die Haltbarkeit kann nicht genau angegeben werden und ist von der Anwendung abhängig. Der Benutzer ist dafür verantwortlich, die Eignung der Handschuhe für den Verwendungszweck zu bestimmen. Untersuchen Sie die Handschuhe vor Gebrauch auf Defekte oder Mängel. Benutzte Handschuhe sollten durch Müllverbrennung entsorgt werden oder gemäß den Vorschriften der Kommunalbehörde. Hergestellt in: China. Die Konformitätserklärung ist auf gg-doc.com/Haika verfügbar und kann heruntergeladen werden. Das Produkt entspricht der PSA-Verordnung (EU) 2016/425.

ES - Guante de examen de nitrilo de un solo uso. Sin polvo. No están fabricados en látex de caucho natural. Ligeramente texturizados. No estériles. Evitan alergias del Tipo I. La protección se limita únicamente a las manos. En caso de irritación, consulte con un médico. Obsolescencia: Cuando se almacenan como se recomienda, las propiedades mecánicas de los guantes no sufrirán ningún cambio durante un periodo de hasta cinco años desde la fecha de fabricación. La vida útil no puede especificarse y depende de la aplicación, por lo que es responsabilidad del usuario asegurarse de la idoneidad del guante para su uso previsto. Antes del uso, inspeccione el guante para detectar cualquier defecto o imperfección. Los guantes usados deben desecharse por incineración o según las regulaciones de las autoridades locales. País de origen: China. Para acceder y descargar la Declaración de conformidad, visite gg-doc.com/Haika. El producto cumple con el reglamento EPI (UE) 2016/425.

FR - Gants d'examen en nitrile à usage unique. Non poudrés. Non fabriqués avec du latex de caoutchouc naturel. Légèrement texturés. Non stériles. Préviennent les allergies de type I. La protection se limite à la main. En cas d'irritation, demandez conseil à votre médecin. Obsolescence: S'ils sont conservés aux conditions conseillées, leurs propriétés mécaniques restent les mêmes pendant au moins cinq ans à partir de leur date de fabrication. La durée de vie ne peut pas être indiquée car elle dépend de l'utilisation qui est faite du produit. Il incombe à l'utilisateur de s'assurer que les gants conviennent à l'utilisation pour laquelle ils sont prévus. Avant l'utilisation, inspecter les gants pour tout défaut ou imperfection. Les gants usés doivent être éliminés par incinération ou conformément à la réglementation des autorités locales. Pays d'origine: Chine. Pour accéder et télécharger la déclaration de conformité, merci de visiter gg-doc.com/Haika. Le produit est conforme au règlement EPI (UE) 2016/425.

IT - Guanto da esplorazione monouso in nitrile. Senza polveri. Non realizzati in lattice di gomma naturale. Leggermente strutturati. Non sterili. Evita le allergie di tipo I. La protezione è limitata esclusivamente alla mano. In caso di irritazione, consultare un medico. Invecchiamento: Se conservati come descritto, i guanti conserveranno le proprietà meccaniche per un periodo di tempo pari a cinque anni dalla data di produzione. La vita utile non può essere specificata e dipende dalle applicazioni del prodotto, è responsabilità dell'utente valutare l'idoneità dei guanti per l'uso previsto. Ispezionare i guanti prima dell'uso allo scopo di individuare eventuali difetti o imperfezioni. I guanti usati devono essere smaltiti mediante incenerimento o secondo la regolamentazione delle autorità locali. Paese di origine: Cina. Per accedere e scaricare la Dichiarazione di Conformità visitate gg-doc.com/Haika. Il prodotto è conforme al regolamento DPI (UE) 2016/425.

NL - Nitril onderzoekshandschoe n voor eenmalig gebruik. Poedervrij. Niet gemaakt met natuurlijk rubber latex. Licht getextureerd. Niet-steriel. Voorkomt Type I allergieën. Uitsluitend bescherming voor de handen. Onmiddellijk een arts raadplegen in geval van irritatie. Veroudering: Wanneer de handschoenen worden opgeslagen zoals aanbevolen, ondergaan deze geen verandering in mechanische eigenschappen gedurende tot maar liefst vijf jaar vanaf de productiedatum. De levensduur kan niet worden gespecificeerd en hangt af van de toepassing en het is de verantwoordelijkheid van de gebruiker om de geschiktheid van de handschoenen voor zijn beoogde gebruik te beoordelen. Voor gebruik dient u de handschoenen te inspecteren op eventuele defecten of onvolmaaktheden. Gebruikte handschoenen moeten vernietigd worden door verbranding of via de reglementen welke door de plaatselijke overheid zijn bepaald. Land van oorsprong: China. Voor het openen en downloaden van de Conformiteitsverklaring gaat u naar gg-doc.com/Haika. Het product is in overeenstemming met de PBM-verordening (EU) 2016/425.

PL - Rękawice nitrylowe jednorazowego użytku. Bezpudrowe. Nie zawierają naturalnej gumy lateksowej. Lekko teksturowane. Niesterylne. Nie powodują ryzyka wystąpienia u użytkownika alergii typu I. Produkt służy wyłącznie do ochrony dłoni. W przypadku wystąpienia podrażnienia z zaleceniami, ich właściwości mechaniczne nie ulegną zmianie przez okres do pięciu lat od daty należy skonsultować się z lekarzem. Okres przydatności: O ile rękawice będą przechowywane zgodnie wyprodukowania. Nie jest możliwe podanie okresu przydatności rękawic, który zależy od sposobu użytkowania. Użytkownik jest odpowiedzialny za ustalenie, czy rękawice nadają się do danego zastosowania. Przed użyciem należy sprawdzić rękawice pod kątem ewentualnych uszkodzeń lub wad. Zużyte rękawice należy usuwać spalając lub zgodnie z przepisami lokalnych władz. Kraj pochodzenia: Chiny. Aby uzyskać dostęp i pobrać deklarację zgodności, prosimy zajrzeć na stronę gg-doc.com/Haika. Produkt jest zgodny z rozporządzeniem (UE) 2016/425 dotyczącym środków ochrony indywidualnej.

PT - Luva de exame de nitrila de uso único. Sem pó. Isentas de látex de borracha natural. Ligeiramente texturizadas. Não esterilizadas. Evita alergias do tipo I. A proteção está limitada à mão. Em caso de irritação, procure assistência médica. Validade: Se armazenadas da forma recomendada, as luvas não sofrerão alterações nas propriedades mecânicas durante um máximo de cinco anos, a partir da data de fabrico. Não é possível especificar a vida útil, dependente da aplicação. É, pois, responsabilidade do utilizador determinar a adequação da luva para a utilização pretendida. Antes do uso, inspecione as luvas a nível de defeitos ou imperfeições. As luvas usadas devem ser descartadas por incineração ou conforme o regulamento das autoridades locais. País de origem: China. Para aceder e descarregar a Declaração de Conformidade, visite gg-doc.com/Haika. O produto está em conformidade com o regulamento PPE (UE) 2016/425.

TR - Tek kullanımlık nitril muayene eldiveni. Doğal Kauçuk Lateks ile mal Edilmemiştir. Hafif Dokulu. Steril Değildir. Tip I Alerjileri Engeller. Koruma yalnızca el ile sınırlıdır. Tahriş meydana geldiği takdirde tıbbi yardım alın. ESKİME: Önerildiği şekilde saklandığında, eldivenlerin üretim tarihinden itibaren beş yıla kadar mekanik özelliklerinde bir değişiklik olmaz. Kullanım ömrü belirlenemez ve uygulamaya bağlıdır; eldivenin kullanım amacına uygunluğunun tespiti kullanıcının sorumluluğundadır. Kullanmadan önce eldivenlerde herhangi bir kusur veya eksik kısım olup olmadığını kontrol edin. Kullanılmış eldivenler yakılarak veya yerel makamların düzenlemelerine göre imha edilmelidir. Üretildiği Ülke: Çin. Uygunluk Beyanına erişmek ve indirmek için lütfen u adresi ziyaret edin gg-doc.com/Haika. Ürün, KKD yönetmeliği (AB) 2016/425 ile uyumludur.

HI, AR, FA - [text in Hindi, Arabic and Persian; gg-doc.com/Haika; PPE (EU) 2016/425]

LOT | Use before (date):

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T2 Trafford Point, Twining Road, Trafford Park
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200 GLOVES BY COUNT

XL 10

NX520 **NITRILE POWDER-FREE EXAMINATION GLOVES** SINGLE-USE

HAIKA®

AVAILABLE SIZES: XS 6 | S 7 | M 8 | L 9 | XL 10 | XXL 11

***These gloves are shorter than the min. length requirements stated in EN ISO 21420:2020 as they are designed for special purpose where minimum risk at wrist area and they are also examination gloves.**

TESTING WITH CHEMOTHERAPY DRUGS
Tested for Resistance to permeation of chemotherapy agents as per ASTM D6978

Resistance to Chemotherapy Drug Permeation Tested as per ASTM6978

Chemotherapy Drug for Testing	Average Normalized Break-through Time (Minutes)	Chemotherapy Drug for Testing	Average Normalized Break-through Time (Minutes)
Cisplatin (1mg/ml)	>240	Fluorouracil (50mg/ml)	>240
Dacarbazine (10mg/ml)	>240	Paclitaxel (6mg/ml)	>240
Etoposide (20mg/ml)	>240	Mitomycin-C (0.5mg/ml)	>240
Cyclophosphamide (20mg/ml)	>240	Vincristine Sulfate (1mg/ml)	>240
Doxorubicin (2mg/ml)	>240	Thiotepa (10.0 mg/ml)	NR*
Carmustine [BCNU] (3.3 mg/ml)	NR*		

***Not recommended for use with Thiotepa and Carmustine**

EN Nitrile Powder-Free Examination Gloves are made of NBR with a powderless process, containing no natural rubber latex, and complying with ASTM D6319 & ASTM F1671.

XL 10

235x125x82mm

STATEMENT AND CAUTION

Test results are taken from palm area of the glove. Glove performance quoted is based on laboratory data and may not reflect real situation of protection in the workplace due to the differentiation between mixtures and pure chemicals and other factors influencing the performance such as temperature, abrasion, degradation etc. 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. When used, protective gloves may provide less 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. 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 relates only to the tested specimen. There are no possible allergens within the glove that are known to cause harm to the wearer, before usage, inspect the gloves for any defects or imperfections.

Intended: Medical and PPE Cat III

CE

Comply to MDR (EU) 2017/745 Class I

Comply to PPE Regulation (EU) 2016/425 Cat III

XXL

11

AVAILABLE SIZES:

XS	S	M	L	XL	XXL
6	7	8	9	10	11

Module B assessment carried out by:
UK: SATRA Technology Centre Ltd., Wyndham Way, Telford Way, Kettering, Northamptonshire, N16 8SD, United Kingdom (Approved Body No. 0321); EU: SATRA Technology Europe Ltd., Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified body No. 2777).

5060855884228

NX520 **NITRILE POWDER-FREE EXAMINATION GLOVES** SINGLE-USE

XXL

11

HAIKA

180 GLOVES BY COUNT

EN455 — This product is suitable for food handling, including acidic foodstuffs for 30 min at 40°C (EU No. 10/2011); EN 455-1:2000, EN 455-2:2015, EN 455-3:2015, EN 455-4:2009

MD — This is a medical device

UK CA 0321 — CE 2777 — PPE CAT III

AQL 1.5 — EN ISO 374-5: 2016

Single use only

NON STERILE · BLUE COLOUR · POWDER FREE · LATEX FREE

NITRILE

NITRILE POWDER-FREE EXAMINATION GLOVES SINGLE-USE

NX520

TESTING WITH CHEMOTHERAPY DRUGS
Tested for Resistance to permeation of chemotherapy agents as per ASTM D6978

Resistance to Chemotherapy Drug Permeation Tested as per ASTM6978

Chemotherapy Drug for Testing	Average Normalized Breakthrough Time (Minutes)	Chemotherapy Drug for Testing	Average Normalized Breakthrough Time (Minutes)
Cisplatin (1mg/ml)	>240	Fluorouracil (50mg/ml)	>240
Dacarbazine (10mg/ml)	>240	Paclitaxel (6mg/ml)	>240
Etoposide (20mg/ml)	>240	Mitomycin-C (0.5mg/ml)	>240
Cydophosphamide (20mg/ml)	>240	Vincristine Sulfate (1mg/ml)	>240
Doxorubicin (2mg/ml)	>240	Thiotepa (10.0 mg/ml)	NR*
Carmustine [BCNU] (3.3 mg/ml)	NR*		

***Not recommended for use with Thiotepa and Carmustine**

EN — Nitrile Powder-Free Examination Gloves are made of NBR with a powderless process, containing no natural rubber latex, and complying with ASTM D6319 & ASTM F1671.

HAIKA

180 GLOVES BY COUNT

XXL

11

AVAILABLE SIZES:

XS	S	M	L	XL	XXL
6	7	8	9	10	11

*These gloves are shorter than the min. length requirements stated in EN ISO 21420:2020 as they are designed for special purpose where minimum risk at wrist area and they are also examination gloves.

NX520 **NITRILE POWDER-FREE EXAMINATION GLOVES** SINGLE-USE

XXL

11

EN ISO 374-1: 2016+A1:2018/ TYPE B — KPT

Chemical	Code Letter	Breakthrough Time	Level	Mean Degradation % EN ISO 374-4:2019
40% Sodium Hydroxide	K	> 480 min	6	-68.1
30% Hydrogen Proxiyde	P	> 30 min	2	30.5
37% Formaldehyde	T	> 240 min	5	9.5

Performance Level	1	2	3	4	5	6
Breakthough Time (min)	> 10	> 30	> 60	> 120	> 240	> 480

Degradation levels indicate the change in Puncture Resistance of the glove after exposure to the challenge chemical

EN ISO 374-5: 2016 — VIRUS

Performance Level	AQL	Inspection Levels
Level 3	< 0.65	G1
Level 2	< 1.5	G1
Level 1	< 4.0	S4

Passed in accordance to EN ISO 374-2:2019
Penetration air leak: PASS
Penetration water leak: PASS
Performance level: Level 2
Micro-organisms risk in accordance with EN ISO 374-5:2016
Protection against bacteria and fungi: PASS
Protection against Viruses: PASS

Products conforms to the requirements of: UK Regulation 2016/425 on PPE, brought into UK law and amended & EU regulation 2016/425 of the European Parliament of the Council as Personal Protective Equipment (PPE). Type examination certificates (Module B) issued by: **UK:** SATRA Technology Centre Ltd., Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom (Approved Body No. 0321); **EU:** SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified body No. 2777).

General:- 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. Glove is in compliance with the regulation (EC) No 1935:2004 and is suitable for handling all kinds of foodstuffs for a short period of time.

Caution:- The results of the tests should help in glove selection, however it must be understood that actual conditions of use cannot be simulated and it is the responsibility of the user not the manufacture to determine glove suitability to the intended use. Further information may be obtained from manufacturer.

Non-Latex Product — Not made with natural rubber latex. (Nitrile)

Storage:- Ideally stored in dry conditions between 10°C to 30°C in its original package. Do not exceed 40°C.

Part of globus GROUP

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Use before (date):

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