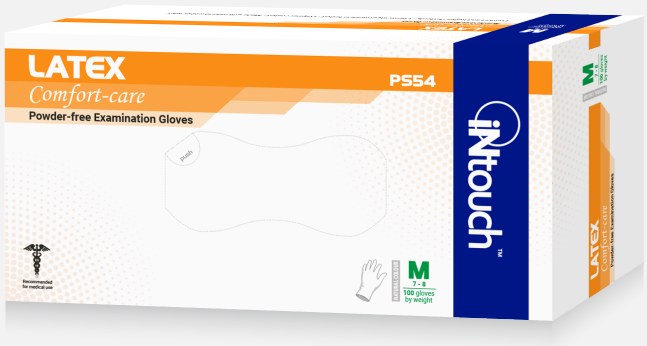
LATEX

Comfort-fit

Powder-free Examination Gloves

Recommended for medical use



- Ideal glove thickness for vigorous procedures
- Cost saving alternative for supporting medical team
- Exceptional elongation & dexterity
- Snug fit ability
- Strong grip
- Renewable resource - natural rubber latex material
- Chemical resistant
- Recyclable packaging

PS54 Reference code: IMPS54Y

PRODUCT SPECIFICATION
(ASTM D6319 & EN 455)
Colour: Natural colour

Dimension (mm)	Spec	Typical mm	Typical mil
Cuff	Min. 0.04	0.05	2.0
Palm	Min. 0.05	0.06	2.4
Finger	Min. 0.06	0.08	3.1
Length	Min. 240	240 - 245	

Physical Properties		Unaged
Tensile strength (MPa)	Min. 18	28 - 32
Elongation (%)	Min. 500	500 - 540
Force at break (N)	Min. 6.0	6.0 - 6.3
		Aged
Tensile strength (MPa)	Min. 14	29 - 33
Elongation (%)	Min. 400	460 - 500
Force at break (N)	Min. 6.0	6.0 - 6.3

PACKAGING INFORMATION

Case dimension (mm)	365 x 250 x 250
Box dimension (mm)	240 x 120 x 70
Packing mode	100 pcs / box, 10 boxes / carton

Maximum loading	20'GP	40'GP	40'HQ
	1215 cartons	2600 cartons	3000 cartons

PRODUCT ATTRIBUTES

Medical • Polymer coated • Smooth surface • Standard cuff 9.5" • AQL 1.5

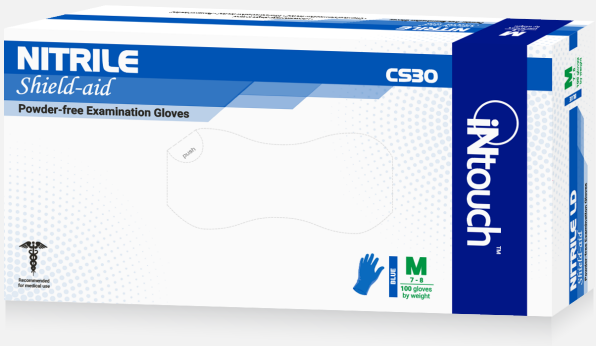
CE 2777 UKCA 0321 ISO 374-1/Type C ISO 374-5: 2016 VIRUS MD LATEX NON STERILE

iNtouch™

NITRILE
Shield-aid

Recommended for medical use

Powder-free Examination Gloves



- **Cost saving alternative for supporting medical team**
- **Excellent film strength**
- **Excellent puncture resistance**
- **Customised fitting property, prevent hand fatigue**
- **Clear indication of tears and breaks**
- **Prevent type I hypersensitivity**
- **Chemical resistant**
- **Recyclable packaging**

iNtouch™

CS30 Reference code: IMCS30

PRODUCT SPECIFICATION
(ASTM D6319 & EN 455)

Colour: Natural colour, blue

Dimension (mm)	Spec	Typical	
		mm	mil
Cuff	Min. 0.04	0.05	2.0
Palm	Min. 0.05	0.06	2.4
Finger	Min. 0.06	0.08	3.1
Length	Min. 240	240 - 245	

Physical Properties		Unaged
Tensile strength (MPa)	Min. 18	28 - 32
Elongation (%)	Min. 500	500 - 540
Force at break (N)	Min. 6.0	6.0 - 6.3
		Aged
Tensile strength (MPa)	Min. 14	29 - 33
Elongation (%)	Min. 400	460 - 500
Force at break (N)	Min. 6.0	6.0 - 6.3

PACKAGING INFORMATION

Case dimension (mm)	250 x 240 x 245
Box dimension (mm)	240 x 120 x 45
Packing mode	100 pcs / box, 10 boxes / carton

Maximum loading	20'GP	40'GP	40'HQ
	1860 cartons	3960 cartons	4410 cartons

PRODUCT ATTRIBUTES

Medical • Chlorinated • Fingertips textured • Standard cuff 9.5" • AQL 1.5

CE 2777 UK CA 0321 ISO 374-1/Type B KPT ISO 374-5: 2016 VIRUS MD LATEX NON STERILE

Product	:	Non-Sterile, Ambidextrous, Finger-Textured Surface, Powder Free Nitrile Examination Gloves
Color	:	White, Blue, Black
Product Code	:	OCPFNF-BF-3.0 (EB53001JA-BF), OCPFNF-WC-3.0 (EB53002JA-WC), OCPFNF-BT-3.0 (EB53002JA-BT), OCPFNF-KB-3.0 (EB53001JA-KB)
Reference Code	:	CS30-BF, CS30-WC, CS30-BT, CS30-KB
Grade	:	AQL 1.5
Inspection Method	:	ASTM D6319 and EN 455-1/2/3 (Current Version)
Quality Assurance	:	Manufactured under ISO 13485, CAN/CSA ISO 13485, ISO 9001 and US FDA QSR Quality Management System

No	Test	Particular		Specification	In-house Inspection Level / AQL
1	Dimension (mm)	Width	Extra Small	75 ± 5	S2/AQL 4.0
			Small	85 ± 5	
			Medium	95 ± 5	
			Large	106 ± 5	
			Extra Large	116 ± 5	
			Extra Extra Large	125 ± 5	
		Length		Min. 240	
		Thickness (Single Wall)	Cuff (25 ± 5 from bead)	Min. 0.04	
			Palm (center of palm)	Min. 0.05	
			Finger (13 ± 3 from tip)	Min. 0.06	
2	Physical Properties	Unaged (ASTM)	Tensile Strength (MPa)	Min. 18	S2/AQL 4.0
			Elongation at Break (%)	Min. 500	
		Unaged (EN)	Force at Break (N)	Min. 6.0	n = 13 (Median Value)
		Aged (ASTM)	Tensile Strength (MPa)	Min. 14	S2/AQL 4.0
			Elongation at Break (%)	Min. 400	
		Aged (EN)	Force at Break (N)	Min. 6.0	n = 13 (Median Value)
3	Freedom from Holes				GI/AQL 1.5
4	Visual Defects (Major)	Crack Line, Deformed Gloves, Dirt/Stain ≥1mm², Discoloration, Flow Mark, Incomplete Beading, Lump ≥2mm², Mix Size, Mix Type, Powder Mark, Polymer Mark, Sticky Gloves/Sticky Pleat ≥5mm, Thin Spot/Fish Eye			GI/AQL 2.5
5	Visual Defects (Minor)	Blister, Dirt/Stain <1mm², Lump <2mm², Poor Beading, Sticky Pleat <5mm			GI/AQL 4.0
6	Powder Residue	Max 1.5 mg/glove			n = 5

Product	:	Non-Sterile, Ambidextrous, Smooth Surface, Powder Free Polymer Coated, Natural Rubber Latex Examination Gloves
Color	:	Natural
Product Code	:	OLPYS-NA-5.4 (ER35401AA-NA)
Reference Code	:	PS54Y
Grade	:	AQL 1.5
Inspection Method	:	ASTM D3578 and EN 455-1/2/3 (Current Version)
Quality Assurance	:	Manufactured under ISO 13485, CAN/CSA ISO 13485, ISO 9001 and US FDA QSR Quality Management System

No	Test	Particular		Specification	In-house Inspection Level / AQL
1	Dimension (mm)	Width	Extra Small	75 ± 5	S2/AQL 4.0
			Small	85 ± 5	
			Medium	95 ± 5	
			Large	106 ± 5	
			Extra Large	116 ± 5	
			Extra Extra Large	125 ± 5	
		Length		Min. 240	
		Thickness (Single Wall)	Cuff (25 ± 5 from bead)	Min. 0.06	
			Palm (center of palm)	Min. 0.08	
			Finger (13 ± 3 from tip)	Min. 0.10	
2	Physical Properties	Unaged (ASTM)	Tensile Strength (MPa)	Min. 18	S2/AQL 4.0
			Elongation at Break (%)	Min. 650	
		Unaged (EN)	Force at Break (N)	Min. 6.0	n = 13 (Median Value)
		Aged (ASTM)	Tensile Strength (MPa)	Min. 14	S2/AQL 4.0
			Elongation at Break (%)	Min. 500	
		Aged (EN)	Force at Break (N)	Min. 6.0	n = 13 (Median Value)
3	Freedom from Holes				GI/AQL 1.5
4	Visual Defects (Major)	Crack Line, Deformed Gloves, Dirt/Stain ≥1mm², Discoloration, Flow Mark, Incomplete Beading, Lump ≥2mm², Mix Size, Mix Type, Powder Mark, Polymer Mark, Sticky Gloves/Sticky Pleat ≥5mm, Thin Spot/Fish Eye			GI/AQL 2.5
5	Visual Defects (Minor)	Blister, Dirt/Stain <1mm², Lump <2mm², Poor Beading, Sticky Pleat <5mm			GI/AQL 4.0
6	Powder Residue	Max 1.5 mg/glove			n = 5
7	Protein	Max 50 µg/g (for EN Testing Method) Max 50 µg/dm² (for ASTM Testing Method)			n = 8 n = 3

NITRILE
Shield-aid
Powder-free Examination Gloves
• Chemotherapy drugs tested
• Chemical permeation tested • Viral penetration tested • Fentanyl tested

XS
5 - 6
100 gloves
by weight

NITRILE LD
Shield-aid
Powder-free Examination Gloves

BLUE
XS
5 - 6
100 gloves
by weight

NITRILE
Shield-aid
Powder-free Examination Gloves

CS30

push

iNTouch™

BLUE
XS
5 - 6
100 gloves
by weight

Recommended
for medical use

XS

NITRILE
Shield-aid
Powder-free Examination Gloves

- Gants d'examen nitrile sans poudre
- Puderfrei untersuchun gshandschuhe aus nitril
- Mănuși nitril nepudrate pentru examinare

XS
5 - 6
100 gloves
by weight

XS

NITRILE
Shield-aid
Powder-free Examination Gloves

In compliance with Medical Device Regulation (EU) 2017/745 & Personal Protective Equipment Regulation (EU) 2016/425 (Category III). Notified Body responsible for PPE EU Type Examination (Module B) and Module C2 On-going Conformity Assessment is SATRA Technology Europe Limited (2777) Bracetown Business park, Clonee, Dublin 15, D15 YN2P, Ireland. EU Declaration of Conformity is accessible at www.intouchcares.com. Product reference: PFN

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User information sheet is enclosed in this package.

KOSSAN INTERNATIONAL SDN. BHD. (273178-M) Tel +603 3392 3013
Wisma KOSSAN, Lot 782, Jalan Sungai Putus, Off Batu 3¾, Jalan Kapar, 42100 Klang, Selangor, Malaysia.

EC REP **ADVENA LIMITED** Email info@advena.mt
Tower Business Centre, 2nd Floor, Tower Street, Swatar, BKR 4013, Malta.

UKRP ADVENA LIMITED UK Email info@advenamedical.com
Pure Offices, Plato Close, Tachbrook Park, Warwick CV34 6WE, United Kingdom.

Made in Malaysia

9555256614712

80% post-consumer fiber packaging

21 PAP recyclable paper material

FR EMB BAC DE TRI

REF
IMCS30BF-XS

CE 2777 UK CA 0321 ISO 374-1/Type B KPT ISO 374-5: 2016 VIRUS MD LATEX NON STERILE

Tested for use with chemotherapy drugs using ASTM D6978.

Chemotherapy drugs & chemicals	Breakthrough detection time
Cisplatin 1 mg/ml, Cyclophosphamide (Cytoxan) 20 mg/ml, Cytarabine 100 mg/ml, Dacarbazine (DTIC) 10 mg/ml, Doxorubicin hydrochloride 2 mg/ml, Etoposide 20 mg/ml, Fluorouracil 50 mg/ml, Ifosfamide 50 mg/ml, Methotrexate 25 mg/ml, Mitomycin C 0.5 mg/ml, Mitoxantrone 2 mg/ml, Paclitaxel (Taxol) 6 mg/ml, Vincristine sulfate 1 mg/ml	Minimum 240 min
Thiotepa 10 mg/ml	30.2 min
Carmustine (BCNU) 3.3 mg/ml	10.1 min
Fentanyl citrate injection (100 µg/2ml)	Minimum 240 min

Warning: Not recommended for use with Carmustine and Thiotepa.

Chemicals	Level	Mean degradation	Chemicals	Level	Mean degradation
*4% Chlorhexidine Digluconate	6	19.0%	10% Sodium Percarbonate	6	15.4%
40% Sodium Hydroxide (K)	6	-42.9%	10% Acetic Acid	4	66.7%
10-13% Sodium Hypochlorite	6	14.7%	37% Formaldehyde (T)	3	5.0%
50% Sulphuric Acid	6	-20.5%	30% Hydrogen Peroxide (P)	2	22.8%
5% Ethidium Bromide	6	3.4%	25% Ammonium Hydroxide (O)	0	-52.0%
50% Glutaraldehyde	6	27.4%	65% Nitric Acid (M)	0	97.6%
0.1% Phenol	6	33.8%	70% Isopropanol	0	62.2%
1.5% Methanol in Water	6	21.9%	35% Ethanol	0	38.8%
3% Povidone-iodine	6	33.7%	99% Acetic Acid (N)	0	93.9%

* Permeation rate 7µg/ cm²/min

Level 0 represents below minimum permeation performance level as stated in EN ISO 374-1: 2016 +A1: 2018.
Level 1 represents > 10 min *Level 3 represents > 60 min* *Level 5 represents > 240 min*
Level 2 represents > 30 min *Level 4 represents > 120 min* *Level 6 represents > 480 min*

LOT

235 x 120 x 45

NITRILE
Shield-aid
Powder-free Examination Gloves
• Chemotherapy drugs tested
• Chemical permeation tested • Viral penetration tested • Fentanyl tested

S
6 - 7
100 gloves
by weight

NITRILE LD
Shield-aid
Powder-free Examination Gloves

BLUE
S
6 - 7
100 gloves
by weight

NITRILE
Shield-aid
Powder-free Examination Gloves

CS30

push

Recommended
for medical use

BLUE
S
6 - 7
100 gloves
by weight

iNTouch™

S
6 - 7
100 gloves
by weight

NITRILE LD
Shield-aid
Powder-free Examination Gloves

BLUE
S
6 - 7
100 gloves
by weight

S

NITRILE
Shield-aid
Powder-free Examination Gloves

- Gants d'examen nitrile sans poudre
- Puderfrei untersuchun gshandschuhe aus nitril
- Mănuși nitril nepudrate pentru examinare

S
6 - 7
100 gloves
by weight

S

NITRILE
Shield-aid
Powder-free Examination Gloves

In compliance with Medical Device Regulation (EU) 2017/745 & Personal Protective Equipment Regulation (EU) 2016/425 (Category III). Notified Body responsible for PPE EU Type Examination (Module B) and Module C2 On-going Conformity Assessment is SATRA Technology Europe Limited (2777) Bracetown Business park, Clonee, Dublin 15, D15 YN2P, Ireland. EU Declaration of Conformity is accessible at www.intouchcares.com. Product reference: PFN

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Pure Offices, Plato Close, Tachbrook Park, Warwick CV34 6WE, United Kingdom.

Made in Malaysia

9555256614729

REF
IMCS30BF-S

80% post-consumer fiber packaging

21 PAP recyclable paper material

FR ETUI BAC DE TRI

CE 2777 UK CA 0321

ISO 374-1/Type B KPT ISO 374-5: 2016 VIRUS MD LATEX NON STERILE

Tested for use with chemotherapy drugs using ASTM D6978.

Chemotherapy drugs & chemicals	Breakthrough detection time
Cisplatin 1 mg/ml, Cyclophosphamide (Cytoxan) 20 mg/ml, Cytarabine 100 mg/ml, Dacarbazine (DTIC) 10 mg/ml, Doxorubicin hydrochloride 2 mg/ml, Etoposide 20 mg/ml, Fluorouracil 50 mg/ml, Ifosfamide 50 mg/ml, Methotrexate 25 mg/ml, Mitomycin C 0.5 mg/ml, Mitoxantrone 2 mg/ml, Paclitaxel (Taxol) 6 mg/ml, Vincristine sulfate 1 mg/ml	Minimum 240 min
Thiotepa 10 mg/ml	30.2 min
Carmustine (BCNU) 3.3 mg/ml	10.1 min
Fentanyl citrate injection (100 µg/2ml)	Minimum 240 min

Warning: Not recommended for use with Carmustine and Thiotepa.

Chemicals	Level	Mean degradation	Chemicals	Level	Mean degradation
*4% Chlorhexidine Digluconate	6	19.0%	10% Sodium Percarbonate	6	15.4%
40% Sodium Hydroxide (K)	6	-42.9%	10% Acetic Acid	4	66.7%
10-13% Sodium Hypochlorite	6	14.7%	37% Formaldehyde (T)	3	5.0%
50% Sulphuric Acid	6	-20.5%	30% Hydrogen Peroxide (P)	2	22.8%
5% Ethidium Bromide	6	3.4%	25% Ammonium Hydroxide (O)	0	-52.0%
50% Glutaraldehyde	6	27.4%	65% Nitric Acid (M)	0	97.6%
0.1% Phenol	6	33.8%	70% Isopropanol	0	62.2%
1.5% Methanol in Water	6	21.9%	35% Ethanol	0	38.8%
3% Povidone-iodine	6	33.7%	99% Acetic Acid (N)	0	93.9%

* Permeation rate 7µg/ cm²/min

Level 0 represents below minimum permeation performance level as stated in EN ISO 374-1: 2016 +A1: 2018.
Level 1 represents > 10 min *Level 3 represents > 60 min* *Level 5 represents > 240 min*
Level 2 represents > 30 min *Level 4 represents > 120 min* *Level 6 represents > 480 min*

LOT

235 x 120 x 45

NITRILE
Shield-aid
Powder-free Examination Gloves
• Chemotherapy drugs tested
• Chemical permeation tested • Viral penetration tested • Fentanyl tested

M
7 - 8
100 gloves
by weight

NITRILE LD
Shield-aid
Powder-free Examination Gloves
BLUE
M
7 - 8
100 gloves
by weight

NITRILE
Shield-aid
Powder-free Examination Gloves

CS30

push

iNTouch™

BLUE
M
7 - 8
100 gloves
by weight

Recommended
for medical use

NITRILE LD
Shield-aid
Powder-free Examination Gloves
BLUE
M
7 - 8
100 gloves
by weight

M

NITRILE
Shield-aid
Powder-free Examination Gloves

- Gants d'examen nitrile sans poudre
- Puderfrei untersuchun gshandschuhe aus nitril
- Mănuși nitril nepudrate pentru examinare

M
7 - 8
100 gloves
by weight

M

NITRILE
Shield-aid
Powder-free Examination Gloves

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Made in Malaysia

9555256614736

REF
IMCS30BF-M

80% post-consumer fiber packaging

21 PAP recyclable paper material

FR ETUI BAC DE TRI

CE 2777 UK CA 0321 ISO 374-1/Type B KPT ISO 374-5: 2016 VIRUS MD LATEX NON STERILE

Tested for use with chemotherapy drugs using ASTM D6978.

Chemotherapy drugs & chemicals	Breakthrough detection time
Cisplatin 1 mg/ml, Cyclophosphamide (Cytoxan) 20 mg/ml, Cytarabine 100 mg/ml, Dacarbazine (DTIC) 10 mg/ml, Doxorubicin hydrochloride 2 mg/ml, Etoposide 20 mg/ml, Fluorouracil 50 mg/ml, Ifosfamide 50 mg/ml, Methotrexate 25 mg/ml, Mitomycin C 0.5 mg/ml, Mitoxantrone 2 mg/ml, Paclitaxel (Taxol) 6 mg/ml, Vincristine sulfate 1 mg/ml	Minimum 240 min
Thiotepa 10 mg/ml	30.2 min
Carmustine (BCNU) 3.3 mg/ml	10.1 min
Fentanyl citrate injection (100 µg/2ml)	Minimum 240 min

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10-13% Sodium Hypochlorite	6	14.7%	37% Formaldehyde (T)	3	5.0%
50% Sulphuric Acid	6	-20.5%	30% Hydrogen Peroxide (P)	2	22.8%
5% Ethidium Bromide	6	3.4%	25% Ammonium Hydroxide (O)	0	-52.0%
50% Glutaraldehyde	6	27.4%	65% Nitric Acid (M)	0	97.6%
0.1% Phenol	6	33.8%	70% Isopropanol	0	62.2%
1.5% Methanol in Water	6	21.9%	35% Ethanol	0	38.8%
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* Permeation rate 7µg/ cm²/min

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Level 1 represents > 10 min *Level 3 represents > 60 min* *Level 5 represents > 240 min*
Level 2 represents > 30 min *Level 4 represents > 120 min* *Level 6 represents > 480 min*

LOT

235 x 120 x 45

NITRILE
Shield-aid
Powder-free Examination Gloves
• Chemotherapy drugs tested
• Chemical permeation tested • Viral penetration tested • Fentanyl tested

NITRILE LD
Shield-aid
Powder-free Examination Gloves
BLUE
L
8 - 9
100 gloves by weight

NITRILE
Shield-aid
Powder-free Examination Gloves

CS30

push

Recommended for medical use

BLUE L 8 - 9 **100** gloves by weight

iNTouch™

L
8 - 9
100 gloves by weight

NITRILE LD
Shield-aid
Powder-free Examination Gloves
BLUE
L
8 - 9
100 gloves by weight

NITRILE
Shield-aid
Powder-free Examination Gloves

- Gants d'examen nitrile sans poudre
- Puderfrei untersuchun gshandschuhe aus nitril
- Mănuși nitril nepudrate pentru examinare

L
8 - 9
100 gloves by weight

NITRILE
Shield-aid
Powder-free Examination Gloves

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Made in Malaysia

9555256614743

REF
IMCS30BF-L

80% post-consumer fiber packaging

21 recyclable paper material
PAP

FR EN14 BAC DE TIR

CE 2777 UK CA 0321

ISO 374-1/Type B KPT ISO 374-5: 2016 VIRUS MD LATEX NON STERILE

Tested for use with chemotherapy drugs using ASTM D6978.

Chemotherapy drugs & chemicals	Breakthrough detection time
Cisplatin 1 mg/ml, Cyclophosphamide (Cytoxan) 20 mg/ml, Cytarabine 100 mg/ml, Dacarbazine (DTIC) 10 mg/ml, Doxorubicin hydrochloride 2 mg/ml, Etoposide 20 mg/ml, Fluorouracil 50 mg/ml, Ifosfamide 50 mg/ml, Methotrexate 25 mg/ml, Mitomycin C 0.5 mg/ml, Mitoxantrone 2 mg/ml, Paclitaxel (Taxol) 6 mg/ml, Vincristine sulfate 1 mg/ml	Minimum 240 min
Thiotepa 10 mg/ml	30.2 min
Carmustine (BCNU) 3.3 mg/ml	10.1 min
Fentanyl citrate injection (100 µg/2ml)	Minimum 240 min

Warning: Not recommended for use with Carmustine and Thiotepa.

Chemicals	Level	Mean degradation	Chemicals	Level	Mean degradation
*4% Chlorhexidine Digluconate	6	19.0%	10% Sodium Percarbonate	6	15.4%
40% Sodium Hydroxide (K)	6	-42.9%	10% Acetic Acid	4	66.7%
10-13% Sodium Hypochlorite	6	14.7%	37% Formaldehyde (T)	3	5.0%
50% Sulphuric Acid	6	-20.5%	30% Hydrogen Peroxide (P)	2	22.8%
5% Ethidium Bromide	6	3.4%	25% Ammonium Hydroxide (O)	0	-52.0%
50% Glutaraldehyde	6	27.4%	65% Nitric Acid (M)	0	97.6%
0.1% Phenol	6	33.8%	70% Isopropanol	0	62.2%
1.5% Methanol in Water	6	21.9%	35% Ethanol	0	38.8%
3% Povidone-iodine	6	33.7%	99% Acetic Acid (N)	0	93.9%

* Permeation rate 7µg/ cm²/min

Level 0 represents below minimum permeation performance level as stated in EN ISO 374-1: 2016 +A1: 2018.
Level 1 represents > 10 min *Level 3 represents > 60 min* *Level 5 represents > 240 min*
Level 2 represents > 30 min *Level 4 represents > 120 min* *Level 6 represents > 480 min*

LOT

235 x 120 x 45

NITRILE
Shield-aid
Powder-free Examination Gloves
• Chemotherapy drugs tested
• Chemical permeation tested • Viral penetration tested • Fentany tested

XL
9 - 10
100 gloves
by weight

NITRILE LD
Shield-aid
Powder-free Examination Gloves

BLUE
XL
9 - 10
100 gloves
by weight

NITRILE
Shield-aid
Powder-free Examination Gloves

CS30

push

iNTouch™

BLUE
XL
9 - 10
100 gloves
by weight

Recommended
for medical use

NITRILE LD
Shield-aid
Powder-free Examination Gloves

BLUE
XL
9 - 10
100 gloves
by weight

XL

NITRILE
Shield-aid
Powder-free Examination Gloves

- Gants d'examen nitrile sans poudre
- Puderfrei untersuchun gshandschuhe aus nitril
- Mănuși nitril nepudrate pentru examinare

XL
9 - 10
100 gloves
by weight

XL

NITRILE
Shield-aid
Powder-free Examination Gloves

In compliance with Medical Device Regulation (EU) 2017/745 & Personal Protective Equipment Regulation (EU) 2016/425 (Category III). Notified Body responsible for PPE EU Type Examination (Module B) and Module C2 On-going Conformity Assessment is SATRA Technology Europe Limited (2777) Bracetown Business park, Clonee, Dublin 15, D15 YN2P, Ireland. EU Declaration of Conformity is accessible at www.intouchcares.com. Product reference: PFN

In compliance with Medical Devices Regulations 2002 (SI 2002 No. 618, as amended) (UK MDR 2002) and PPE Regulation (EU) 2016/425 as retained in UK Law and amended. UK Approved Body responsible for PPE UKCA Type Examination (Module B) and Module C2 On-going Conformity Assessment is SATRA Technology Center Limited (AB0321), Wyndham Way, Kettering NN16 8SD, United Kingdom. In compliance with PPE Regulation (EU) 2016/425 as retained in UK Law and amended. UK Declaration of Conformity is accessible at www.intouchcares.com.

This glove product is intended to be worn on the hand to provide a barrier protection against risks associated with contact with certain chemicals, microorganisms & other contaminants. Gloves used for protection against chemotherapy drugs exposure should be selected specifically for the type of drugs being used. Users are advise to review Material Safety Data Sheets for the chemicals being used to determine the required level of protection.

User information sheet is enclosed in this package.

KOSSAN INTERNATIONAL SDN. BHD. (273178-M) Tel +603 3392 3013
Wisma KOSSAN, Lot 782, Jalan Sungai Putus, Off Batu 3¾, Jalan Kapar, 42100 Klang, Selangor, Malaysia.

EC REP **ADVENA LIMITED** Email info@advena.mt
Tower Business Centre, 2nd Floor, Tower Street, Swatar, BKR 4013, Malta.

UKRP ADVENA LIMITED UK Email info@advenamedical.com
Pure Offices, Plato Close, Tachbrook Park, Warwick CV34 6WE, United Kingdom.

Made in Malaysia

9555256614750

80% post-consumer fiber packaging

21 PAP recyclable paper material

FR BAC DE TRI emit

REF
IMCS30BF-XL

CE 2777 UK CA 0321 ISO 374-1/Type B KPT ISO 374-5: 2016 VIRUS MD LATEX NON STERILE

Tested for use with chemotherapy drugs using ASTM D6978.

Chemotherapy drugs & chemicals	Breakthrough detection time
Cisplatin 1 mg/ml, Cyclophosphamide (Cytoxan) 20 mg/ml, Cytarabine 100 mg/ml, Dacarbazine (DTIC) 10 mg/ml, Doxorubicin hydrochloride 2 mg/ml, Etoposide 20 mg/ml, Fluorouracil 50 mg/ml, Ifosfamide 50 mg/ml, Methotrexate 25 mg/ml, Mitomycin C 0.5 mg/ml, Mitoxantrone 2 mg/ml, Paclitaxel (Taxol) 6 mg/ml, Vincristine sulfate 1 mg/ml	Minimum 240 min
Thiotepa 10 mg/ml	30.2 min
Carmustine (BCNU) 3.3 mg/ml	10.1 min
Fentanyl citrate injection (100 µg/2ml)	Minimum 240 min

Warning: Not recommended for use with Carmustine and Thiotepa.

Chemicals	Level	Mean degradation	Chemicals	Level	Mean degradation
*4% Chlorhexidine Digluconate	6	19.0%	10% Sodium Percarbonate	6	15.4%
40% Sodium Hydroxide (K)	6	-42.9%	10% Acetic Acid	4	66.7%
10-13% Sodium Hypochlorite	6	14.7%	37% Formaldehyde (T)	3	5.0%
50% Sulphuric Acid	6	-20.5%	30% Hydrogen Peroxide (P)	2	22.8%
5% Ethidium Bromide	6	3.4%	25% Ammonium Hydroxide (O)	0	-52.0%
50% Glutaraldehyde	6	27.4%	65% Nitric Acid (M)	0	97.6%
0.1% Phenol	6	33.8%	70% Isopropanol	0	62.2%
1.5% Methanol in Water	6	21.9%	35% Ethanol	0	38.8%
3% Povidone-iodine	6	33.7%	99% Acetic Acid (N)	0	93.9%

* Permeation rate 7µg/ cm²/min

Level 0 represents below minimum permeation performance level as stated in EN ISO 374-1: 2016 +A1: 2018.
Level 1 represents > 10 min *Level 3 represents > 60 min* *Level 5 represents > 240 min*
Level 2 represents > 30 min *Level 4 represents > 120 min* *Level 6 represents > 480 min*

LOT

235 x 120 x 45

42

iNtouch™

POWDER FREE
NITRILE EXAMINATION GLOVES

EN : USER INFORMATION
FR : INFORMATIONS DE L'UTILISATEUR
RO : INFORMAȚII UTILIZATOR

Available Size

XS
S
M
L
XL

ISO 374-1/Type B

KPT

ISO 374-5: 2016

VIRUS

22
PAP
RECYCLABLE
PAPER MATERIAL

G-LF-XXXXXX-F-R0
Last update in 2022

EN POWDER FREE NITRILE EXAMINATION GLOVES

• Non sterile • Single Use
• Recommended for medical use

Medical Device Regulation (EU) 2017/745 & Personal Protective Equipment Regulation (EU) 2016/425 (Category III) • Medical Devices Regulations 2002 (SI 2002 No. 618, as amended) (UK MDR 2002) • EU Notified Body for (Module B) and Module C2: SATRA Technology Europe Limited (2777) • UK Approved Body for (Module B) and Module C2: SATRA Technology Center Limited (AB0321) • EU Declaration of Conformity & UK Declaration of Conformity is accessible at www.intouch-cares.com • This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals. • The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only (except in cases where the glove is equal to or over 400mm – where the cuff is tested also) and relates only to the chemical tested. It can be different if the chemical used in a mixture. • It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on temperature, abrasion and degradation. • When used, protective glove may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by 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. • Before usage, inspect the gloves for any defect or imperfections. • EN ISO 374-4:2019 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemical. • The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimens. • Donning – Hold glove by the bead with one hand. Align the glove thumb with your other hand thumb and slide your hand into the glove, one finger into each glove finger. Pull by the glove palm to get a good fit. Don the other glove by the same procedure. • Doffing – Hold glove bead and pull toward the finger until the glove come off. • Where relevant, a list of the substances contained in the glove which are known to cause allergies, per listed in Annex G of EN ISO 21420:2020, shall be supplied on request. • Components used in glove manufacturing may cause allergic reactions in some users. If allergic reactions occur, seek for medical advice immediately. • In storage, avoid excessive heat. Open box should be shielded from exposure to direct sun or fluorescent lighting.Gloves are packed in dispenser which is suitable for transport. Keep the gloves in box when not in use.

Minimum Breakthrough Detection Time > 240min	**Chemotherapy Drug & Concentration** Cisplatin 1.0 mg/ml, Cyclophosphamide (Cytoxan) 20.0 mg/ml, Cytarabine 100 mg/ml, Dacarbazine (DTIC) 10.0 mg/ml, Doxorubicin Hydrochloride 2.0 mg/ml, Etoposide 20.0 mg/ml, Fluorouracil 50.0 mg/ml, Ifosfamide 50.0 mg/ml, Methotrexate 25.0 mg/ml, Mitomycin C0.5 mg/ml, Mitoxantrone 2.0 mg/ml, Paclitaxel (Taxol) 6.0 mg/ml, Vincristine Sulfate 1.0 mg/ml
	Fentanyl citrate and concentration Fentanyl citrate injection (100 mcg/2ml)

30.2min Thiotepa (10.0 mg/ml)
10.1min Carmustine (BCNU) (3.3 mg/ml)

Warning: Not recommended for use with Carmustine and Thiotepa.
Tested for use with Chemotherapy Drugs using ASTM D6978.

Resistance to Permeation by Chemicals	Level	Mean Degradation (%)
*4% Chlorhexidine Digluconate	6	19.0
40% Sodium Hydroxide (K)	6	-42.9
10-13% Sodium Hypochlorite	6	14.7
50% Sulphuric Acid	6	-20.5
5% Ethidium Bromide	6	3.4
50% Glutaraldehyde	6	27.4
0.1% Phenol	6	33.8
1.5% Methanol in Water	6	21.9
3% Povidone-iodine	6	33.7
10% Sodium Percarbonate	6	15.4
10% Acetic Acid	4	66.7
37% Formaldehyde (T)	3	5.0
30% Hydrogen Peroxide (P)	2	22.8
25% Ammonium Hydroxide (O)	0	-52.0
65% Nitric Acid (M)	0	97.6
70% Isopropanol	0	62.2
35% Ethanol	0	38.8
99% Acetic Acid (N)	0	93.9

* Permeation rate 7µg/ cm²/min

Permeation Performance Level & Measured Breakthrough Time (minutes)
0 > *, 1 > 10 min, 2 > 30 min, 3 > 60 min, 4 > 120 min, 5 > 240 min, 6 > 480 min

*Indicates that the glove falls below the minimum performance level as stated in EN ISO 374-1:2016 +A1:2018 for the given individual hazard.

FR POWDER FREE NITRILE EXAMINATION GLOVES

• Non sterile • Single Use
• Recommended for medical use

Règlement sur les dispositifs médicaux (UE) 2017/745 et règlement sur les équipements de protection individuelle (UE) 2016/425 (catégorie III). • Règlement sur les dispositifs médicaux de 2002 (SI 2002 No. 618, tel que modifié) (UK MDR 2002) • L'organisme notifié de l'UE pour le (module B) et le module C2 est SATRA Technology Europe Limited (2777) • L'organisme agréé au Royaume-Uni pour le (module B) et le module C2 est SATRA Technology Center Limited (AB0321). • La déclaration de conformité de l'UE et la déclaration de conformité du Royaume-Uni sont accessibles à l'adresse www.intouchcares.com. • Ces informations ne reflètent pas la durée réelle de la protection sur le lieu de travail et la différenciation entre les mélanges et les produits chimiques purs. • La résistance chimique a été évaluée dans des conditions de laboratoire à partir d'échantillons prélevés sur la paume uniquement (sauf dans les cas où le gant mesure 400 mm ou plus - où la manchette est également testée) et ne concerne que le produit chimique testé. Elle peut être différente si le produit chimique est utilisé dans un mélange. • Il est recommandé de vérifier que les gants sont adaptés à l'utilisation prévue car les conditions sur le lieu de travail peuvent différer de l'essai de type en fonction de la température, de l'abrasion et de la dégradation. • Lorsqu'il est utilisé, le gant de protection peut offrir une moindre résistance au produit chimique dangereux en raison des modifications de ses propriétés physiques. Les mouvements, les accrochages, les frottements, la dégradation causée par le contact chimique, etc. peuvent réduire considérablement la durée d'utilisation réelle. Pour les produits chimiques corrosifs, la dégradation peut être le facteur le plus important à prendre en compte dans le choix de gants résistants aux produits chimiques. • Avant l'utilisation, inspectez les gants pour détecter tout défaut ou imperfection. • EN ISO 374-4:2019 Les niveaux de dégradation indiquent le changement de la résistance à la perforation des gants après exposition au produit chimique de référence. • La résistance à la pénétration a été évaluée dans des conditions de laboratoire et ne concerne que les spécimens testés. • Enfilage - Tenez le gant par le talon d'une main. Alignez le pouce du gant avec le pouce de l'autre main et glissez votre main dans le gant, un doigt dans chaque doigt du gant. Tirez sur la paume du gant pour obtenir un bon ajustement. Enfilez l'autre gant en suivant la même procédure. • Enlever le gant - Tenir le talon du gant et tirer vers le doigt jusqu'à ce que le gant se détache. • Le cas échéant, une liste des substances contenues dans le gant et connues pour provoquer des allergies, telles qu'énumérées à l'annexe G de la norme EN ISO 21420:2020, doit être fournie sur demande. • Les composants utilisés dans la fabrication des gants peuvent provoquer des réactions allergiques chez certains utilisateurs. En cas de réaction allergique, consulter immédiatement un médecin. • Lors du stockage, éviter toute chaleur excessive. La boîte ouverte doit être protégée de l'exposition directe au soleil ou à un éclairage fluorescent. Les gants sont emballés dans un distributeur qui convient au transport. Conservez les gants dans leur boîte lorsqu'ils ne sont pas utilisés.

Temps de détection minimal de la percée > 240min	**Médicament de chimiothérapie et concentration** Cisplatine 1,0 mg/ml, Cyclophosphamide (Cytoxan) 20,0 mg/ml, Cytarabine 100 mg/ml, Dacarbazine (DTIC) 10,0 mg/ml, Doxorubicin Hydrochloride 2,0 mg/ml, Etoposide 20. 0 mg/ml, Fluorouracil 50,0 mg/ml, Ifosfamide 50,0 mg/ml, Méthotrexate 25,0 mg/ml, Mitomycine C0,5 mg/ml, Mitoxantrone 2,0 mg/ml, Paclitaxel (Taxol) 6,0 mg/ml, Sulfate de Vincristine 1,0 mg/ml
	Citrate de fentanyl et concentration Injection de citrate de fentanyl (100 mcg/2ml)

30.2min Thiotepa (10.0 mg/ml)
10.1min Carmustine (BCNU) (3,3 mg/ml).

Avertissement : Non recommandé pour une utilisation avec Carmustine et Thiotepa.
Testé pour une utilisation avec des médicaments de chimiothérapie selon ASTM D6978.

Résistance à la perméation par les produits chimiques	Niveau	Moyenne Dégradation (%)
*4% Digluconate de chlorhexidine	6	19.0
Hydroxyde de sodium à 40% (K)	6	-42.9
10-13% Hypochlorite de sodium	6	14.7
50% Acide sulfurique	6	-20.5
5% Bromure d'éthidium	6	3.4
50% Glutaraldéhyde	6	27.4
0.1% Phénol	6	33.8
1,5% Méthanol dans l'eau	6	21.9
3% Povidone-iode	6	33.7
10% Percarbonate de sodium	6	15.4
10% Acide acétique	4	66.7
37% Formaldéhyde (T)	3	5.0
30% Peroxyde d'hydrogène (P)	2	22.8
25% D'hydroxyde d'ammonium (O)	0	-52.0
65% Acide nitrique (M)	0	97.6
70% Isopropanol	0	62.2
35% Ethanol	0	38.8
99% Acide acétique à 99 % (N)	0	93.9

* Taux de perméation 7µg/ cm²/min

Niveau de performance de perméation et temps de percée mesuré (minutes)
- 0 > *, 1 > 10 min, 2 > 30 min, 3 > 60 min, 4 > 120 min, 5 > 240 min, 6 > 480 min

*Indique que le gant est inférieur au niveau de performance minimum tel qu'indiqué dans la norme EN ISO 374-1:2016 +A1:2018 pour le risque individuel donné.

RO POWDER FREE NITRILE EXAMINATION GLOVES

• Non sterile • Single Use
• Recommended for medical use

Regulamentul privind Dispozitivele Medicale (UE) 2017/745 și Regulamentul privind Echipamentul Individual de Protecție (UE) 2016/425 (Categoria III) • Regulamentul privind Dispozitivele Medicale 2002 (SI 2002 Nr. 618, cu modificări) (UK MDR 2002) • Organismul Notificat UE pentru (Modulul B) și Modulul C2: SATRA Technology Europe Limited (2777) • Organismul Notificat MB pentru (Modulul B) și Modulul C2: SATRA Technology Center Limited (AB0321) • Declarația de Conformitate UE și Declarația de Conformitate MB este accesibilă la adresa www.intouchcares.com • Informatia dată nu se referă la protecția locului de muncă și siguranța la diferite amestecuri din produse chmice. • Rezistența chimică a fost evaluată în condiții de laborator, mostrele folosite au fost selectate doar din palmă, cu excepția cazurilor când mânușa are 400 mm și mai mult – unde și manșeta este testată) și se referă doar la substanța chimică testată. Rezultatele pot fi diferite dacă este folosit un amestec de substanțe chimice. • Se recomandă de a verifica dacă mânușile sunt potrivite pentru a fi folosite în scopul propus, deoarece condițiile locului de muncă pot fi diferite de tipul testărilor efectuate și se pot diferenția prin temperatură, abraziune și degradare. • Mânușile de proectie, în timpul utilizării, pot oferi o rezistență mai mică la substanțele chimice periculase din cauza modificărilor proprietăților fizice la actiunea acestor compuși chimici. Mișcarea, strângerea, frecarea, degradarea cauzată de interacțiunea chimică etc. poate reduce semnificativ timpul real de utilizare. Pentru produsele chimice corozive, degradarea poate fi cel mai important factor pentru a fi luat în considerare la selectarea mânușilor rezistente la produsele chimice. • Inainte de folosire, verificați mânușile la lipsa defecelor și imperfecțiunilor. • EN ISO 374-4:2019 Nivelurile de degradare indică modificarea rezistenței mânușilor la perforare după expunerea la substanțele chimice. • Rezistența la penetrare a fost evaluată în baza condițiilor de laborator și se referă doar la specimenele testate. • Îmbrăcarea– Apucați mânușa de margine cu o mână. Introduceți degetul mare al mânușii pe degetul mare al celeilalte mâini și trageți mâna în mânușă, fiecare deget al mâinii în degetul mânușii. Trageți astfel mânușa încât să se potrivească. Îmbrăcați cealaltă mânușă după aceiași scenariu. • Dezbrăcarea – Țineți marginea mânușii și trageți de pe degete până mânușa va ieși. • Unde e cazul, se va oferi la cerere lista componentelor mânușii care sunt recunoscute ca alergeni, menționate în Anexa G a EN ISO 21420:2020. • Componentele folosite la producerea mânușilor pot cauza reacții alergice la unii utilizatori. Dacă se produce o reacție alergică, adresați-vă urgent medicului. • Manușile se vor păstra la loc ferit de căldură în exces. Cutia deschisă se va proteja de expunerea directă la soare sau lumină fluorescentă. • Mânușile sunt ambalate în cutie care se potrivesc pentru transportare. Păstrați mânușile în cutie atunci când nu sunt folosite.

Timp minim de detectare a perforării > 240min	**Medicamente chimioterapice și concentrație** Cisplatină 1,0 mg/ml, Ciclofosfamidă (Cytoxan) 20,0 mg/ml, Citarabină 100 mg/ml, Dacarbazină (DTIC) 10,0 mg/ml, Doxorubicină clorhidrat 2,0 mg/ml, Etoposid 20,0 mg/ml, Ifos.0 mg/ml50 50,0 mg/ml, Metotrexat 25,0 mg/ml, Mitomicina C0,5 mg/ml, Mitoxantronă 2,0 mg/ml, Paclitaxel (Taxol) 6.0 mg/ml Sulfat de vincristină 1.0 mg/ml
	Citrat de fentanil și concentrație Injecție cu citrat de fentanil (100 mcg/2ml)

30.2min Thiotepa (10.0 mg/ml)
10.1min Carmustină (BCNU) (3.3 mg/ml).

Atenție: Nu se recomandă folosirea cu Carmustină și Thiotepa.
Testate la folosirea cu Medicamente chimioterapice folosind ASTM D6978.

Rezistența Permeabilității Produselor Chimice	Nivel	Degradare medie (%)
*4% Digluconat de clorhexidină	6	19.0
40% Hidroxid de sodiu (K)	6	-42.9
10-13% Hipoclorit de sodiu	6	14.7
50% Acid sulfuric	6	-20.5
5% Bromură de etidiu	6	3.4
50% Glutaraldehidă	6	27.4
0.1% Fenol	6	33.8
1.5% Soluție apoasă de metanol	6	21.9
3% Iod- Povidonă	6	33.7
10% Percarbonat de sodiu	6	15.4
10% Acid acetic	4	66.7
37% Formaldehidă (T)	3	5.0
30% Peroxid de hidrogen (P)	2	22.8
25% Hidroxid de amoniu (O)	0	-52.0
65% Acid azotic (M)	0	97.6
70% Izopropanol	0	62.2
35% Etanol	0	38.8
99% Acid acetic (N)	0	93.9

* Rata permeabilității 7µg/ cm²/min

Nivel de Performanță al Permeabilității și Timpul Măsurat de Străpungere (minute)
0 > *, 1 > 10 min, 2 > 30 min, 3 > 60 min, 4 > 120 min, 5 > 240 min, 6 > 480 min

*Indică faptul că mânușa este sub nivelul minim de performanță după cum se indică în EN ISO 374-1:2016 +A1:2018 pentru pericolul dat individual.

50mm

110mm

iNtouch™

POWDER FREE
LATEX EXAMINATION GLOVES

EN : USER INFORMATION
DE : NUTZERINFORMATION
FR : FICHE D'INFORMATION
RO : INFORMAȚII UTILIZATOR

ISO 374-1/ Type C

ISO 374-5: 2016

VIRUS

Available Size

XS
S
M
L
XL

22
PAP
RECYCLABLE
PAPER MATERIAL

Last update in August 2022

EN POWDER FREE LATEX EXAMINATION GLOVES

• Non sterile • Single Use
• Recommended for medical use

Medical Device Regulation (EU) 2017/745 & Personal Protective Equipment Regulation (EU) 2016/425 (Category III) • Medical Devices Regulations 2002 (SI 2002 No. 618, as amended) (UK MDR 2002) • EU Notified Body for (Module B) and Module C2: SATRA Technology Europe Limited (2777) • UK Approved Body for (Module B) and Module C2: SATRA Technology Center Limited (AB0321) • EU Declaration of Conformity & UK Declaration of Conformity is accessible at www.intouchcares.com • This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals. • The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only (except in cases where the glove is equal to or over 400mm – where the cuff is tested also) and relates only to the chemical tested. It can be different if the chemical used in a mixture. • It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on temperature, abrasion and degradation. • When used, protective glove may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by 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. • Before usage, inspect the gloves for any defect or imperfections. • EN ISO 374-4:2019 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemical. • The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimens. • Donning – Hold glove by the bead with one hand. Align the glove thumb with your other hand thumb and slide your hand into the glove, one finger into each glove finger. Pull by the glove palm to get a good fit. Don the other glove by the same procedure. • Doffing – Hold glove bead and pull toward the finger until the glove come off. • Where relevant, a list of the substances contained in the glove which are known to cause allergies, per listed in Annex G of EN ISO 21420:2020, shall be supplied on request. • Components used in glove manufacturing may cause allergic reactions in some users. If allergic reactions occur, seek for medical advice immediately. • In storage, avoid excessive heat. Open box should be shielded from exposure to direct sun or fluorescent lighting.Gloves are packed in dispenser which is suitable for transport. Keep the gloves in box when not in use.

Resistance to Permeation by Chemicals	**Level**	**Mean Degradation (%)**
Diethylamine (G)	0	7.2
96% Sulphuric Acid (L)	0	100.0
40% Sodium Hydroxide (K)	6	-14.9
30% Hydrogen Peroxide (P)	2	-15.6
37% Formaldehyde (T)	1	-22.4

Permeation Performance Level & Measured Breakthrough Time (minutes) 0 > *, 1 > 10 min, 2 > 30 min, 3 > 60 min, 4 > 120 min, 5 > 240 min, 6 > 480 min

*Indicates that the glove falls below the minimum performance level as stated in EN ISO 374-1:2016 +A1:2018 for the given individual hazard.

50mm

110mm

FR GANTS D'EXAMEN NITRILES SANS POUDRE

• Non stérile • Usage unique
• Recommandés pour un usage médical

Règlement sur les dispositifs médicaux (UE) 2017/745 et règlement sur les équipements de protection individuelle (UE) 2016/425 (catégorie III). • Règlement sur les dispositifs médicaux de 2002 (SI 2002 No. 618, tel que modifié) (UK MDR 2002) • L'organisme notifié de l'UE pour le (module B) et le module C2 est SATRA Technology Europe Limited (2777) • L'organisme agréé au Royaume-Uni pour le (module B) et le module C2 est SATRA Technology Center Limited (AB0321). • La déclaration de conformité de l'UE et la déclaration de conformité du Royaume-Uni sont accessibles à l'adresse www.intouchcares.com. • Ces informations ne reflètent pas la durée réelle de la protection sur le lieu de travail et la différenciation entre les mélanges et les produits chimiques purs. • La résistance chimique a été évaluée dans des conditions de laboratoire à partir d'échantillons prélevés sur la paume uniquement (sauf dans les cas où le gant mesure 400 mm ou plus - où la manchette est également testée) et ne concerne que le produit chimique testé. Elle peut être différente si le produit chimique est utilisé dans un mélange. • Il est recommandé de vérifier que les gants sont adaptés à l'utilisation prévue car les conditions sur le lieu de travail peuvent différer de l'essai de type en fonction de la température, de l'abrasion et de la dégradation. • Lorsqu'il est utilisé, le gant de protection peut offrir une moindre résistance au produit chimique dangereux en raison des modifications de ses propriétés physiques. Les mouvements, les accrochages, les frottements, la dégradation causée par le contact chimique, etc. peuvent réduire considérablement la durée d'utilisation réelle. Pour les produits chimiques corrosifs, la dégradation peut être le facteur le plus important à prendre en compte dans le choix de gants résistants aux produits chimiques. • Avant l'utilisation, inspectez les gants pour détecter tout défaut ou imperfection. • EN ISO 374-4:2019 Les niveaux de dégradation indiquent le changement de la résistance à la perforation des gants après exposition au produit chimique de référence. • La résistance à la pénétration a été évaluée dans des conditions de laboratoire et ne concerne que les spécimens testés. • Enfilage - Tenez le gant par le talon d'une main. Alignez le pouce du gant avec le pouce de l'autre main et glissez votre main dans le gant, un doigt dans chaque doigt du gant. Tirez sur la paume du gant pour obtenir un bon ajustement. Enfilez l'autre gant en suivant la même procédure. • Enlever le gant - Tenir le talon du gant et tirer vers le doigt jusqu'à ce que le gant se détache. • Le cas échéant, une liste des substances contenues dans le gant et connues pour provoquer des allergies, telles qu'énumérées à l'annexe G de la norme EN ISO 21420:2020, doit être fournie sur demande. • Les composants utilisés dans la fabrication des gants peuvent provoquer des réactions allergiques chez certains utilisateurs. En cas de réaction allergique, consulter immédiatement un médecin. • Lors du stockage, éviter toute chaleur excessive. La boîte ouverte doit être protégée de l'exposition directe au soleil ou à un éclairage fluorescent. Les gants sont emballés dans un distributeur qui convient au transport. Conservez les gants dans leur boîte lorsqu'ils ne sont pas utilisés.

Résistance à la perméation par les produits chimiques	Niveau	Moyenne Dégradation (%)
Diéthylamine (G)	0	7.2
96% Acide sulfurique (L)	0	100.0
40% Hydroxyde de sodium (K)	6	-14.9
30% Peroxyde d'hydrogène (P)	2	-15.6
37% Formaldéhyde (T)	1	-22.4

Niveau de performance de perméation et temps de percée mesuré (minutes) 0 > *, 1 > 10 min, 2 > 30 min, 3 > 60 min, 4 > 120 min, 5 > 240 min, 6 > 480 min

*Indique que le gant est inférieur au niveau de performance minimum tel qu'indiqué dans la norme EN ISO 374-1:2016 +A1:2018 pour le risque individuel donné.

RO MĂNUȘI NITRIL NEPUDRATE PENTRU EXAMINARE

• Nesterile • De unică folosință
• Recomandate a fi folosite în scop medical

Regulamentul privind Dispozitivele Medicale (UE) 2017/745 și Regulamentul privind Echipamentul Individual de Protecție (UE) 2016/425 (Categoria III) • Regulamentul privind Dispozitivele Medicale 2002 (SI 2002 Nr. 618, cu modificări) (UK MDR 2002) • Organismul Notificat UE pentru (Modulul B) și Modulul C2: SATRA Technology Europe Limited (2777) • Organismul Notificat MB pentru (Modulul B) și Modulul C2: SATRA Technology Center Limited (AB0321) • Declarația de Conformitate UE și Declarația de Conformitate MB este accesibilă la adresa www.intouchcares.com • Informația dată nu se referă la protecția locului de muncă și siguranța la diferite amestecuri din produse chmice. • Rezistența chimică a fost evaluată în condiții de laborator, mostrele folosite au fost selectate doar din palmă, cu excepția cazurilor când mânușa are 400 mm și mai mult – unde și manșeta este testată) și se referă doar la substanța chimică testată. Rezultatele pot fi diferite dacă este folosit un amestec de substanțe chimice. • Se recomandă de a verifica dacă mânușile sunt potrivite pentru a fi folosite în scopul propus, deoarece condițiile locului de muncă pot fi diferite de tipul testărilor efectuate și se pot diferenția prin temperatură, abraziune și degradare. • Mânușile de proectie, în timpul utilizării, pot oferi o rezistență mai mică la substanțele chimice periculase din cauza modificărilor proprietăților fizice la acțiunea acestor compuși chimici. Mișcarea, strângerea, frecarea, degradarea cauzată de interacțiunea chimică etc. poate reduce semnificativ timpul real de utilizare. Pentru produsele chimice corozive, degradarea poate fi cel mai important factor pentru a fi luat în considerare la selectarea mânușilor rezistente la produsele chimice. • Inainte de folosire, verificați mânușile la lipsa defectelor și imperfecțiunilor. • EN ISO 374-4:2019 Nivelurile de degradare indică modificarea rezistenței mânușilor la perforare după expunerea la substanțele chimice. • Rezistența la penetrare a fost evaluată în baza condițiilor de laborator și se referă doar la specimenele testate. • Îmbrăcarea– Apucați mânușa de margine cu o mână. Introduceți degetul mare al mânușii pe degetul mare al celeilalte mâini și trageți mâna în mânușă, fiecare deget al mâinii în degetul mânușii. Trageți astfel mânușa încât să se potrivească. Îmbrăcați cealaltă mânușă după același scenariu. • Dezbrăcarea – Țineți marginea mânușii și trageți de pe degete până mânușa va ieși. • Unde e cazul, se va oferi la cerere lista componentelor mânușii care sunt recunoscute ca alergeni, menționate în Anexa G a EN ISO 21420:2020. • Componentele folosite la producerea mânușilor pot cauza reacții alergice la unii utilizatori. Dacă se produce o reacție alergică, adresați-vă urgent medicului. • Manușile se vor păstra la loc ferit de căldură în exces. Cutia deschisă se va proteja de expunerea directă la soare sau lumină fluorescentă. • Mânușile sunt ambalate în cutie care se potrivesc pentru transportare. Păstrați mânușile în cutie atunci când nu sunt folosite.

Rezistența Permeabilității Produselor Chimice	Nivel	Degradare medie (%)
Dietilamină (G)	0	7.2
96% Acid sulfuric (L)	0	100.0
40% Hidroxid de sodiu (K)	6	-14.9
30% Peroxid de hidrogen (P)	2	-15.6
37% Formaldehidă (T)	1	-22.4

Nivel de Performanță al Permeabilității și Timpul Măsurat de Străpungere (minute) 0 > *, 1 > 10 min, 2 > 30 min, 3 > 60 min, 4 > 120 min, 5 > 240 min, 6 > 480 min

*Indică faptul că mânușa este sub nivelul minim de performanță după cum se indică în EN ISO 374-1:2016 +A1:2018 pentru pericolul dat individual.

LATEX
Comfort-care
Powder-free Examination Gloves

NATURAL COLOUR
XS
5 - 6
100 gloves
by weight

LATEX
Comfort-care
PS54
Powder-free Examination Gloves

push

Recommended
for medical use

NATURAL COLOUR
XS
5 - 6
100 gloves
by weight

iNTouch™
XS
5 - 6
100 gloves
by weight

NATURAL COLOUR
XS
5 - 6
100 gloves
by weight

LATEX
Comfort-care
Powder-free Examination Gloves

XS

LATEX
Comfort-care
Powder-free Examination Gloves

- Gants d'examen en latex sans poudre
- Guderfrei untersuchungshandschuhe aus latex
- Mănuși latex nepudrate pentru examinare

XS
5 - 6
100 gloves
by weight

XS

LATEX
Comfort-care
Powder-free Examination Gloves

In compliance with Medical Device Regulation (EU) 2017/745 & Personal Protective Equipment Regulation (EU) 2016/425 (Category III). Notified Body responsible for PPE EU Type Examination (Module B) and Module C2 On-going Conformity Assessment is SATRA Technology Europe Limited (2777) Bracetown Business park, Clonee, Dublin 15, D15 YN2P, Ireland. EU Declaration of Conformity is accessible at www.intouchcares.com. Product reference: PF NR

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User information sheet is enclosed in this package.

KOSSAN INTERNATIONAL SDN. BHD. (273178-M) Tel +603 3392 3013
Wisma KOSSAN, Lot 782, Jalan Sungai Putus, Off Batu 3¾, Jalan Kapar, 42100 Klang, Selangor, Malaysia.

EC REP **ADVENA LIMITED** Email info@advena.mt
Tower Business Centre, 2nd Floor, Tower Street, Swatar, BKR 4013, Malta.

UKRP ADVENA LIMITED UK Email info@advenamedical.com
Pure Offices, Plato Close, Tachbrook Park, Warwick CV34 6WE, United Kingdom.

Made in Malaysia

9555256614668

REF
IMPS54YWA-XS

Chemicals	Level	Mean degradation
Diethylamine (G)	0	7.2%
96% Sulphuric acid (L)	0	100.0%
40% Sodium hydroxide (K)	6	-14.9%
30% Hydrogen peroxide (P)	2	-15.6%
37% Formaldehyde (T)	1	-22.4%

Level 0 represents below minimum permeation performance level as stated in EN ISO 374-1: 2016 +A1: 2018.
Level 1 represents > 10 min *Level 3 represents > 60 min* *Level 5 represents > 240 min*
Level 2 represents > 30 min *Level 4 represents > 120 min* *Level 6 represents > 480 min*

80% post-consumer fiber packaging

21 PAP recyclable paper material

2777 0321

ISO 374-1/Type C ISO 374-5: 2016 VIRUS

MD LATEX NON STERILE

LOT

Comfort and higher dexterity • Chemical permeation tested • Polymer coated • Made with natural rubber latex

LATEX
Comfort-care
Powder-free Examination Gloves

S
6 - 7
100 gloves
by weight

PS54

iNtouch™

LATEX
Comfort-care
Powder-free Examination Gloves

NATURAL COLOUR
S
6 - 7
100 gloves
by weight

push

Recommended
for medical use

NATURAL COLOUR
S
6 - 7
100 gloves
by weight

S

LATEX
Comfort-care
Powder-free Examination Gloves

- Gants d'examen en latex sans poudre
- Guderfrei untersuchungshandschuhe aus latex
- Mănuși latex nepudrate pentru examinare

S
6 - 7
100 gloves
by weight

S

LATEX
Comfort-care
Powder-free Examination Gloves

In compliance with Medical Device Regulation (EU) 2017/745 & Personal Protective Equipment Regulation (EU) 2016/425 (Category III). Notified Body responsible for PPE EU Type Examination (Module B) and Module C2 On-going Conformity Assessment is SATRA Technology Europe Limited (2777) Bracetown Business park, Clonee, Dublin 15, D15 YN2P, Ireland. EU Declaration of Conformity is accessible at www.intouchcares.com. Product reference: PF NR

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Pure Offices, Plato Close, Tachbrook Park, Warwick CV34 6WE, United Kingdom.

Made in Malaysia

9555256614675

REF
IMPS54YWA-S

Chemicals	Level	Mean degradation
Diethylamine (G)	0	7.2%
96% Sulphuric acid (L)	0	100.0%
40% Sodium hydroxide (K)	6	-14.9%
30% Hydrogen peroxide (P)	2	-15.6%
37% Formaldehyde (T)	1	-22.4%

Level 0 represents below minimum permeation performance level as stated in EN ISO 374-1: 2016 +A1: 2018.
Level 1 represents > 10 min *Level 3 represents > 60 min* *Level 5 represents > 240 min*
Level 2 represents > 30 min *Level 4 represents > 120 min* *Level 6 represents > 480 min*

80% post-consumer fiber packaging

21 PAP recyclable paper material

FR ETIQ BAC OU TRI

CE 2777 UKCA 0321

ISO 374-1/ Type C ISO 374-5: 2016 VIRUS

MD LATEX NON STERILE

LOT

Comfort and higher dexterity • Chemical permeation tested • Polymer coated • Made with natural rubber latex

LATEX
Comfort-care
Powder-free Examination Gloves

M
7 - 8
100 gloves
by weight

LATEX
Comfort-care
Powder-free Examination Gloves

NATURAL COLOUR
M
7 - 8
100 gloves
by weight

LATEX
Comfort-care
Powder-free Examination Gloves

PS54

push

Recommended
for medical use

NATURAL COLOUR
M
7 - 8
100 gloves
by weight

iNTouch™

M
7 - 8
100 gloves
by weight

M

LATEX
Comfort-care
Powder-free Examination Gloves

- Gants d'examen en latex sans poudre
- Guderfrei untersuchungshandschuhe aus latex
- Mănuși latex nepudrate pentru examinare

M

LATEX
Comfort-care
Powder-free Examination Gloves

In compliance with Medical Device Regulation (EU) 2017/745 & Personal Protective Equipment Regulation (EU) 2016/425 (Category III). Notified Body responsible for PPE EU Type Examination (Module B) and Module C2 On-going Conformity Assessment is SATRA Technology Europe Limited (2777) Bracetown Business park, Clonee, Dublin 15, D15 YN2P, Ireland. EU Declaration of Conformity is accessible at www.intouchcares.com. Product reference: PF NR

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Pure Offices, Plato Close, Tachbrook Park, Warwick CV34 6WE, United Kingdom.

Made in Malaysia

9555256614682

REF
IMPS54YWA-M

Chemicals	Level	Mean degradation
Diethylamine (G)	0	7.2%
96% Sulphuric acid (L)	0	100.0%
40% Sodium hydroxide (K)	6	-14.9%
30% Hydrogen peroxide (P)	2	-15.6%
37% Formaldehyde (T)	1	-22.4%

Level 0 represents below minimum permeation performance level as stated in EN ISO 374-1: 2016 +A1: 2018.
Level 1 represents > 10 min *Level 3 represents > 60 min* *Level 5 represents > 240 min*
Level 2 represents > 30 min *Level 4 represents > 120 min* *Level 6 represents > 480 min*

80% post-consumer fiber packaging

21 PAP recyclable paper material

CE 2777 UK CA 0321

LATEX
Comfort-care
Powder-free Examination Gloves

NATURAL COLOUR
L
8 - 9
100 gloves
by weight

LATEX
Comfort-care
Powder-free Examination Gloves

PS54

push

Recommended
for medical use

NATURAL COLOUR
L
8 - 9
100 gloves
by weight

inTouch™

L
8 - 9
100 gloves
by weight

NATURAL COLOUR
L
8 - 9
100 gloves
by weight

LATEX
Comfort-care
Powder-free Examination Gloves

LATEX
Comfort-care
Powder-free Examination Gloves

L
8 - 9
100 gloves
by weight

LATEX
Comfort-care
Powder-free Examination Gloves

- Gants d'examen en latex sans poudre
- Guderfrei untersuchungshandschuhe aus latex
- Mănuși latex nepudrate pentru examinare

L

LATEX
Comfort-care
Powder-free Examination Gloves

In compliance with Medical Device Regulation (EU) 2017/745 & Personal Protective Equipment Regulation (EU) 2016/425 (Category III). Notified Body responsible for PPE EU Type Examination (Module B) and Module C2 On-going Conformity Assessment is SATRA Technology Europe Limited (2777) Bracetown Business park, Clonee, Dublin 15, D15 YN2P, Ireland. EU Declaration of Conformity is accessible at www.intouchcares.com. Product reference: PF NR

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Pure Offices, Plato Close, Tachbrook Park, Warwick CV34 6WE, United Kingdom.

Made in Malaysia

9555256614699

REF
IMPS54YWA-L

Chemicals	Level	Mean degradation
Diethylamine (G)	0	7.2%
96% Sulphuric acid (L)	0	100.0%
40% Sodium hydroxide (K)	6	-14.9%
30% Hydrogen peroxide (P)	2	-15.6%
37% Formaldehyde (T)	1	-22.4%

Level 0 represents below minimum permeation performance level as stated in EN ISO 374-1: 2016 +A1: 2018.
Level 1 represents > 10 min *Level 3 represents > 60 min* *Level 5 represents > 240 min*
Level 2 represents > 30 min *Level 4 represents > 120 min* *Level 6 represents > 480 min*

80% post-consumer fiber packaging

21 PAP recyclable paper material

2777 0321

ISO 374-1 Type C ISO 374-5: 2016 VIRUS

MD LATEX NON STERILE

LOT

LATEX
Comfort-care
Powder-free Examination Gloves

NATURAL COLOUR
XL
9 - 10
100 gloves
by weight

LATEX
Comfort-care
Powder-free Examination Gloves

PS54

push

Recommended
for medical use

NATURAL COLOUR
XL
9 - 10
100 gloves
by weight

iNtouch™

XL
9 - 10
100 gloves
by weight

NATURAL COLOUR
XL
9 - 10
100 gloves
by weight

LATEX
Comfort-care
Powder-free Examination Gloves

XL

LATEX
Comfort-care
Powder-free Examination Gloves

- Gants d'examen en latex sans poudre
- Guderfrei untersuchungshandschuhe aus latex
- Mănuși latex nepudrate pentru examinare

XL
9 - 10
100 gloves
by weight

XL

LATEX
Comfort-care
Powder-free Examination Gloves

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Pure Offices, Plato Close, Tachbrook Park, Warwick CV34 6WE, United Kingdom.

Made in Malaysia

9555256614705

REF
IMPS54YWA-XL

Chemicals	Level	Mean degradation
Diethylamine (G)	0	7.2%
96% Sulphuric acid (L)	0	100.0%
40% Sodium hydroxide (K)	6	-14.9%
30% Hydrogen peroxide (P)	2	-15.6%
37% Formaldehyde (T)	1	-22.4%

Level 0 represents below minimum permeation performance level as stated in EN ISO 374-1: 2016 +A1: 2018.
Level 1 represents > 10 min *Level 3 represents > 60 min* *Level 5 represents > 240 min*
Level 2 represents > 30 min *Level 4 represents > 120 min* *Level 6 represents > 480 min*

80% post-consumer fiber packaging

21 PAP recyclable paper material

FR ETIQ BAG OR TIE

CE 2777 UKCA 0321

ISO 374-1/ Type C ISO 374-5: 2016 VIRUS

MD LATEX NON STERILE

LOT