



PRODUCT SPECIFICATION SHEET (EN standard)

Reference code	Brand name	Product code	System code	SAP no.	Revised on
INTW05xx	Intouch Powder Free	SPBPYF 0.17	SPBPYF-290-0.17MM (OB)	SR31701SC-NA	30 April 2020
Product information					
Type	Sterile powder free latex surgical gloves				
Material	Natural rubber latex				
Glove colour	Natural white				
Glove design	Anatomically shaped with hand specific thumb position and curved fingers. Beaded cuff and micro-textured surface.				
Surface treatment	Polymer coating on donning surface				
Sterilization method	Gamma irradiation				
Shelf life	5 years upon manufactured date				
Storage	Store under cool and dry conditions. Avoid direct sunlight, heat and petroleum products.				
Country of origin	Malaysia				
Cuff printing					
Printing on cuff	7 R				
Printing description	7 = Size, R = Hand side				
Physical dimension					
Glove size	Palm width		Glove length		
	EN455-2 standard	Product specification	EN455-2 standard	Product specification	
5½	72 ± 4 mm	72 ± 4 mm	≥ 250 mm	≥ 290 mm	
6	77 ± 5 mm	78 ± 4 mm	≥ 260 mm	≥ 290 mm	
6½	83 ± 5 mm	84 ± 4 mm	≥ 260 mm	≥ 290 mm	
7	89 ± 5 mm	90 ± 4 mm	≥ 270 mm	≥ 290 mm	
7½	95 ± 5 mm	96 ± 4 mm	≥ 270 mm	≥ 290 mm	
8	102 ± 6 mm	103 ± 4 mm	≥ 270 mm	≥ 290 mm	
8½	108 ± 6 mm	110 ± 4 mm	≥ 280 mm	≥ 290 mm	
9	114 ± 6 mm	114 ± 4 mm	≥ 280 mm	≥ 290 mm	
Single wall thickness					
	EN455 standard		Product specification		
Finger thickness	-		0.23 ± 0.02 mm		
Palm thickness	-		0.20 ± 0.02 mm		
Cuff thickness	-		≥ 0.17 mm		
Physical properties					
	Condition	EN455-2 standard	Product specification		
Force at break	Unaged	≥ 9 N	≥ 12 N		
	Aged	≥ 9 N	≥ 9 N		
Residue content					
	EN455-3 standard		Product specification		
Protein content	≤ 50 µg/g		≤ 50 µg/g		
Powder residue	≤ 2 mg/glove		≤ 2 mg/glove		
Endotoxin content					
	EP standard		Product specification		
Endotoxin content	≤ 20 EU/pair		≤ 20 EU/pair		
Pre-shipment inspection					
	Inspection level		Acceptance quality limit (AQL)		
Freedom from holes; water tightness test (EN455-1)		G1	0.65		
Visual inspection	Critical defects	G1	Accept no defect		
	Major defects	G1	1.5		
	Minor defects	G1	4.0		
Physical dimension		S-2	4.0		
Physical properties		S-2	4.0		
Protein content		N = 4	N/A		
Powder residue		N = 5	N/A		
Quality certifications					
ISO 9001:2015; ISO 13485:2016; EN 13485:2016 & EN ISO 13485:2016; EU Type Examination Certificate					
Prepared by			Company stamp		
Name : Dr. Catherine Voo Designation : Technical Product Specialist Signature : 					

Reference code	Brand name	Product code	System code	SAP no.	Revised on
INTW01xx	Intouch Powdered	SPBPPF 0.17	SPBPPF-290-0.17MM (OB)	SR11701SC-NA	20 Nov 2018
Product information					
Type	Sterile powdered latex surgical gloves				
Material	Natural rubber latex				
Glove colour	Natural white				
Glove design	Anatomically shaped with hand specific thumb position and curved fingers. Beaded cuff and micro-textured surface				
Surface treatment	Powdered with absorbable cornstarch				
Sterilization method	Gamma irradiation				
Shelf life	5 years upon manufactured date				
Storage	Store under cool and dry conditions. Avoid direct sunlight, heat and petroleum products				
Country of origin	Malaysia				
Cuff printing					
Printing on cuff	7 R				
Printing description	7 = Size, R = Hand side				
Physical dimension					
Glove size	Palm width		Glove length		
	EN455-2 standard	Product specification	EN455-2 standard	Product specification	
5½	72 ± 4 mm	72 ± 4 mm	≥ 250 mm	≥ 290 mm	
6	77 ± 5 mm	78 ± 4 mm	≥ 260 mm	≥ 290 mm	
6½	83 ± 5 mm	84 ± 4 mm	≥ 260 mm	≥ 290 mm	
7	89 ± 5 mm	90 ± 4 mm	≥ 270 mm	≥ 290 mm	
7½	95 ± 5 mm	96 ± 4 mm	≥ 270 mm	≥ 290 mm	
8	102 ± 6 mm	103 ± 4 mm	≥ 270 mm	≥ 290 mm	
8½	108 ± 6 mm	110 ± 4 mm	≥ 280 mm	≥ 290 mm	
9	114 ± 6 mm	114 ± 4 mm	≥ 280 mm	≥ 290 mm	
Single wall thickness					
	EN455 standard		Product specification		
Finger thickness	-		0.23 ± 0.02 mm		
Palm thickness	-		0.20 ± 0.02 mm		
Cuff thickness	-		≥ 0.17 mm		
Physical properties					
	Condition	EN455-2 standard	Product specification		
Force at break	Unaged	≥ 9 N	≥ 12 N		
	Aged	≥ 9 N	≥ 9 N		
Residue content					
	EN455-3 standard		Product specification		
Protein content	≤ 200 µg/g		≤ 150 µg/g		
Powder residue	> 2 mg/glove		> 2 mg/glove		
Pre-shipment inspection					
	Inspection level		Acceptance quality limit (AQL)		
Freedom from holes; water tightness (EN455-1)		G1	0.65		
Visual inspection	Critical defects	G1	Accept no defect		
	Major defects	G1	1.5		
	Minor defects	G1	4.0		
Physical dimension		S-2	4.0		
Physical properties		S-2	4.0		
Protein content		N = 4	N/A		
Powder residue		N = 5	N/A		
Quality certifications					
ISO 9001:2015; ISO 13485:2016; EN 13485:2016 & EN ISO 13485:2016					
Prepared by			Company stamp		
Name : Dr. Catherine Voo Designation : Technical Product Specialist Signature : 					

 STRETCHING LIMITS • SINCE 1979	PRODUCT SPECIFICATION	Doc No	
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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 ≥1mm ² , Discoloration, Flow Mark, Incomplete Beading, Lump ≥2mm ² , 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 <1mm ² , Lump <2mm ² , Poor Beading, Sticky Pleat <5mm			GI/AQL 4.0
6	Powder Residue	Max 1.5 mg/glove			n = 5

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 STRETCHING LIMITS • SINCE 1979	PRODUCT SPECIFICATION	Doc No	
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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
		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)			n = 8
		Max 50 µg/dm² (for ASTM Testing Method)			n = 3

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	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

iNtouch™



ISO 374-1/Type C



ISO 374-5:2016



NITRILE

Shield-aid

Powder-free Examination Gloves



Recommended
for medical use



- 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

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



iNtouch™

POWDERED



Your Confidence Is Our Inspiration



#YouDeserveBetterProtection
#IntouchSavesLives
#MakingQualityAffordable
#IntouchWithYourNeeds

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(L115PP072)

[®]
iNtouch

PRODUCT INFORMATION

SYSTEM CODE | SPBPPF-290-0.17MM (OB)
TYPE | Sterile Powdered Latex Surgical Gloves
MATERIAL | Natural Rubber Latex GLOVE COLOR
| Natural White SURFACE TREATMENT |
Powdered With Absorbable Cornstarch
STERILIZATION METHOD | Gamma Irradiation

TECHNICAL INFORMATION

Thickness (single wall)	Typical Performance
Finger	0.22 - 0.24 mm
Palm	0.19 - 0.20 mm
Cuff	0.17 - 0.18 mm
Glove Length	≥ 290 mm
Grip Level	Smooth

FREEDOM FROM HOLES

	EN455-1	iNtouch®
Acceptable Quality Level (AQL)	0.65	0.65

REGULATORY & STANDARD COMPLIANCE

AS/NZS 4179
CE 2797 CLASS IIa
EN ISO 13485
EN 455 Part 1,2,3 & 4
ISO 9001
ISO 10282

NON-ADDED CHEMICALS

Casein
Dipropyleneglycol (DPG)
Mercaptobenzothiazole (MBT)
Paraphenylenediamine (PPD)
Prop 65 Chemicals
REACH Chemicals
Thiuram

EXTERNAL LAB TESTAMENT

Chemical Residue (HPLC method)
Cytotoxicity (ISO 10993-5)
Dimension (EN455-2)
Freedom From Holes (EN455-1)
Force At Break (EN455-2)
Protein Content (EN455-3)
Powder Content (EN455-3)
Skin Irritation (ISO 10993-10)
Skin Sensitization (ISO 10993-10)
Viral Penetration (ASTM F1671)

PACKAGE CONFIGURATION

1 Pair / Pouch; 50 Pairs / Dispenser;
6 Dispensers / Carton; 300 Pairs / Carton

CONTAINER LOAD

20 GP | 765 Cartons (229,500 Pairs)
40 GP | 1593 Cartons (477,900 Pairs)
40 HC | 1791 Cartons (537,300 Pairs)

CLASSICALLY ENGINEERED

DESIGNED WITH YOUR
CONFIDENCE AND COMFORT IN MIND



iNtouch® POWDERED surgical gloves are specially formulated gloves with a softer property that increase comfort for prolonged surgical procedures. The gloves are lightly powdered to reduce powder contamination in a sterile environment and to ease donning. The gloves are kind to your skin, having undergone an extensive leaving process to remove excessive proteins and chemicals that potentially cause allergy.

POWDERED LATEX

Reorder Code : INTW01



OUR DISTINCTIVE DIFFERENCE



Exceptional Barrier Protection against pinholes.

95.7% Probability of Acceptance with AQL 0.65 quality guarantee for pinholes.



Ergonomic Fit to mimic relaxed hand and to provide better dexterity in handling instruments.
Hand Specific & Curved Fingers to enhance comfort during prolonged use.
Microtextured Surface ensures excellent grip control and instrument handling under dry and damp conditions yet providing a smooth surface for suture maneuvers.

Beaded Cuff ensures easy and quick donning.
Long Cuff to provide better coverage over the gown.



Film Packaging minimizes fibre contamination in the surgery ward.
User-Friendly packaging supports sterile handling procedures.
Strong Seal & Water Resistant pouch maintains package integrity.



Printed Cuff for easy information referencing such as hand side and size.

POWDER FREE



Your Confidence Is Our Inspiration



#YouDeserveBetterProtection
#IntouchSavesLives
#MakingQualityAffordable
#IntouchWithYourNeeds

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(L115PF082)

iNtouch[®]

PRODUCT INFORMATION

SYSTEM CODE | SPBPYF-290-0.17MM (IN)
TYPE | Sterile Powder Free Latex Surgical
Gloves MATERIAL | Natural Rubber Latex
GLOVE COLOR | Natural White SURFACE
TREATMENT | Polymer Coating STERILIZATION
METHOD | Gamma Irradiation

TECHNICAL INFORMATION

Thickness (single wall)	Typical Performance
Finger	0.22 - 0.24 mm
Palm	0.19 - 0.20 mm
Cuff	0.17 - 0.18 mm
Glove Length	≥ 290 mm
Grip Level	Strong

FREEDOM FROM HOLES

	EN455-1	iNtouch®
Acceptable Quality Level (AQL)	0.65	0.65

REGULATORY & STANDARD COMPLIANCE

ASTM D3577
AS/NZS 4179
CE 2797 CLASS IIa
EN ISO 13485
EN 455 Part 1,2,3 & 4
ISO 9001
ISO 10282
PPE CATEGORY III, TYPE B

NON-ADDED CHEMICALS

Casein
Dipropylene glycol (DPG)
Mercaptobenzothiazole (MBT)
Paraphenylenediamine (PPD)
Prop 65 Chemicals
REACH Chemicals
Thiuram

EXTERNAL LAB TESTAMENT

Chemical Residue (HPLC method)
Chemical Innocuous (BS EN 420)
Chemo Therapy Drugs Resistance (EN 374-1)
Chemical Resistance (EN 374-1)
Dimension (EN455-2)
Degradation Resistance (EN374-4)
Endotoxin Content (EN455-3)
Freedom From Holes (EN455-1)
Force At Break (EN455-2)
Protein Content (EN455-3)
Powder Content (EN455-3)
Pathogen Resistance (EN 374-5)
Skin Irritation (ISO 10993-10)
Skin Sensitization (ISO 10993-10)
Viral Penetration (ASTM F1671)

PACKAGE CONFIGURATION

1 Pair / Pouch; 50 Pouches / Dispenser;
6 Dispensers / Carton; 300 Pairs / Carton

CONTAINER LOAD

20 GP | 765 Cartons (229,500 Pairs)
40 GP | 1593 Cartons (477,900 Pairs)
40 HC | 1791 Cartons (537,300 Pairs)

EASE OF HANDLING

A POWDER-FREE SOLUTION FOR NON-POWDER APPLICATIONS



iNtouch® POWDER FREE surgical gloves are an alternative choice over powdered surgical gloves as it does not contain airborne powder particles that attract natural rubber proteins which potentially cause Type I hypersensitivity in some users and patients.

POWDER FREE



Reorder Code : INTW05



OUR DISTINCTIVE DIFFERENCE



Exceptional Barrier Protection against pinholes.

95.7% Probability of Acceptance with AQL 0.65 quality guarantee for pinholes.



Ergonomic Fit to mimic relaxed hand and to provide better dexterity in handling instruments.

Hand Specific & Curved Fingers to enhance comfort during prolonged use.

Microtextured Surface ensures excellent grip control and instrument handling under dry and damp conditions yet providing a smooth surface for suture maneuvers.

Beaded Cuff ensures easy and quick donning.

Long Cuff to provide better coverage over the gown.



Film Packaging minimizes fibre contamination in the surgery ward.

User-Friendly packaging supports sterile handling procedures.

Strong Seal & Water Resistant pouch maintains package integrity.



Non-Pyrogenic product is not at risk of causing sepsis.

Packaging Labelling Claim on every surgical glove unit pack.

Infection Control Partner by manufacturing products under a clean environment control system.



Personal Protective Equipment (PPE) Certified to Category III : Type B Classification.

Chemodrug Permeation Resistance tested.

Protection Against bacteria, fungi and virus.



Printed Cuff for easy information referencing such as hand side and size.

DM000363961	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BLUE, 9		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363947	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERED	PUDRATE, 6 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363974	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, NATURAL COLORED, 7 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363963	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BROWN, 6		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363948	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERED	PUDRATE, 5 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363946	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERED	PUDRATE, 6		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363959	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BLUE, 8		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363954	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BLUE, 5 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363968	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BROWN, 8 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363955	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BLUE, 6		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022

DM000363951	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERED	PUDRATE, 8		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363956	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BLUE, 6 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363970	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, NATURAL COLORED, 5 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363958	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BLUE, 7 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363953	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERED	PUDRATE, 9		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363962	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BROWN, 5 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363950	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERED	PUDRATE, 7 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363967	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BROWN, 8		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363972	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, NATURAL COLORED, 6 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363977	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, NATURAL COLORED, 9		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022

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☒  [Сопрежит\(\(Producatorul\), 'kossan'\)](#)

DM000363973	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, NATURAL COLORED, 7		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363949	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERED	PUDRATE, 7		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363966	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BROWN, 7 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363960	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BLUE, 8 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363976	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, NATURAL COLORED, 8 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363952	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERED	PUDRATE, 8 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363957	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BLUE, 7		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363969	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BROWN, 9		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363971	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, NATURAL COLORED, 6		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363964	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BROWN, 6 1/2		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022

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☒  [Сопрежит\(\(Producatorul\), 'kossan'\)](#)

DM000363965	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, BROWN, 7		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363975	MĂNUȘI CHIRURGICALE STERILE	INTOUCH POWDERE FREE	NEPUDRATE, NATURAL COLORED, 8		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363942	MĂNUȘI DE EXAMINARE DIN NITRIL NESTERILE	INTOUCH NITRILE	NEPUDRATE, WHITE, LOW DERMATTIS POTENTIAL		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363939	MĂNUȘI DE EXAMINARE DIN NITRIL NESTERILE	INTOUCH NITRILE	NEPUDRATE, INDIGO		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363941	MĂNUȘI DE EXAMINARE DIN NITRIL NESTERILE	INTOUCH NITRILE	NEPUDRATE, BLUE, LOW DERMATTIS POTENTIAL		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363937	MĂNUȘI DE EXAMINARE DIN NITRIL NESTERILE	INTOUCH NITRILE	NEPUDRATE, BLUE		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363943	MĂNUȘI DE EXAMINARE DIN NITRIL NESTERILE	INTOUCH NITRILE	NEPUDRATE, BLACK, LOW DERMATTIS POTENTIAL		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363940	MĂNUȘI DE EXAMINARE DIN NITRIL NESTERILE	INTOUCH NITRILE	NEPUDRATE, BLACK		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363936	MĂNUȘI DE EXAMINARE DIN LATEX NESTERILE	INTOUCH LATEX	NEPUDRATE, NATURAL COLORED		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022
DM000363938	MĂNUȘI DE EXAMINARE DIN NITRIL NESTERILE	INTOUCH NITRILE	NEPUDRATE, WHITE		Malaezia	KOSSAN INTERNATIONAL SDN BHD	TETIS INTERNATIONAL CO S.R.L.	Rg04-000174	01-08-2022