



CardinalHealth

Essential to care™



Cardinal Health™ Cleanroom Gloves

Advancing performance
by design

The expertise of Cardinal Health

Cardinal Health has over 40 years of experience in the manufacturing of protective gloves. When you choose Cardinal Health™ Cleanroom Gloves, you are choosing a company that offers high-quality and unique value-added gloves. In addition, Cardinal Health™ Gloves are delivered by an efficient and highly-reliable supply chain. Our glove solutions are designed to meet a variety of hand protection needs.

- ✓ A technologically-advanced glove manufacturing process with multi-level quality control systems that ensure consistent production and a top-quality finished product
- ✓ Manufactured under an FDA Quality System
- ✓ Strength, flexibility and quality standards that meet IEST and ASTM criteria
- ✓ The commitment of Cardinal Health to advancing product quality and improving cost-effectiveness

High-quality and reliable Cleanroom Gloves from Cardinal Health

Whether latex or synthetic, sterile or non-sterile, hand-specific or ambidextrous, Cardinal Health offers a portfolio of gloves that will meet a wide variety of needs. Cardinal Health™ Cleanroom Gloves are clean-processed and designed to meet the demands of pharmaceutical, medical device producers, biotech and contract manufacturers in controlled environments, as well as professionals in lab research environments.

Polyisoprene — Cardinal Health offers a clean-processed polyisoprene controlled environment glove that offers form and fit similar to natural rubber latex but in a synthetic material.

- Similar chemical structure to natural rubber latex, without the proteins
- Performs like latex in terms of comfort, fit, feel and durability
- Does not include the natural rubber latex proteins associated with latex sensitivity and allergic reactions

Neoprene — Cost-effective alternative when natural rubber latex is not an option.

Triple-dip coating technology — Integration of nitrile and latex to produce a unique and exceptional fit and feel user-experience.

- Results in excellent glove strength, durability and effortless donning

Proprietary Cardinal Health™ Glove Mold for a comfortable fit — Cardinal Health uses a proprietary hand mold with an independent thumb design that allows for an anatomical fit and natural movement in the fingers, thumb and palm, helping to reduce hand fatigue.

CR100 Sterile Nitrile

Sterile Nitrile Cleanroom Gloves



Recommended for
ISO 4 / Class 10 or higher

Backed by the expertise of Cardinal Health, CR100 Sterile Nitrile Critical Environment Gloves meet all relevant ASTM standards.*

Features and benefits

- Powder-free, synthetic nitrile
- Clean-processed and chlorinated
- Available in hand-specific sizes
- AQL of 1.5 for freedom from holes
- Packed in a Class 10 cleanroom environment
- Sterile – gamma irradiated to SAL 10⁻⁶
 - Lot specific Certificates of conformity and Sterility are available
 - Meets ANSI/AAMI/ISO standards
- Manufactured in an ISO 13485 certified production facility
- Micro-textured to provide a confident and consistent grip
- Beaded cuff design reduces roll-down

Physical dimensions and properties

Dimensions		Nominal	ASTM D 6319
Length		11.6 in. / 295mm	Pass
Thickness	Finger	3.9 mil / 0.10mm	Pass
	Palm	3.9mil / 0.10 mm	Pass
	Cuff	3.1mil / 0.08mm	Pass
Properties		Nominal	ASTM D 6319
Tensile strength	Unaged	14 MPa	Pass
	Aged	14 MPa	Pass
Ultimate elongation (elasticity)	Unaged	500%	Pass
	Aged	400%	Pass
Stress at 500% elongation (modulus)	Unaged	8.6 MPa	Pass
Particle count (per cm ² > 0.5 microns)		<10,000 particles/cm ²	IEST RP-CC005
Ionic extractables (mcg/cm ²)		Chemical name	IEST RP-CC005
		Bromide	0.5
		Calcium	2.00
		Chloride	5.00
		Fluoride	0.25
		Magnesium	0.05
		Nitrate	0.25
		Nitrite	0.05
		Phosphate	0.50
		Potassium	0.50
		Sodium	5.00
		Sulfate	0.50

35 month expiration from date of manufacture

Store in unopened cartons, away from excessive cold/heat, ozone and ultraviolet light. Preferred temperature range: >40°F (4.44°C) and <100°F (37.77°C)

Ordering information

Cat. no.	Size
2Y1860T	5½
2Y1861T	6
2Y1862T	6½
2Y1863T	7
2Y1864T	7½
2Y1865T	8
2Y1866T	8½
2Y1867T	9

100 pairs per case

*Documentation is available upon request.

CR100 Non-Sterile Latex

Non-Sterile Latex Cleanroom Gloves



Recommended for
ISO 4 / Class 10 or higher

Backed by the expertise of Cardinal Health, CR100 Non-Sterile Latex Critical Environment Gloves meet all relevant ASTM standards.*

Features and benefits

- Powder-free, synthetic natural rubber latex^{1,2,3}
- Clean-processed and chlorinated
- Available in hand-specific sizes
- AQL of 1.0 for freedom from holes
- Manufactured in an ISO 13485 certified production facility

Physical dimensions and properties

Dimensions		Nominal	ASTM D 3577
Length		12 in. / 305 mm	Pass
Thickness	Finger	8.0 mils / 0.20 mm	Pass
	Palm	7.7 mils / 0.19 mm	Pass
	Cuff	6.1 mils / 0.15 mm	Pass
Properties		Nominal	ASTM D 3577
Tensile strength	Unaged	35.7 MPa	Pass
	Aged	34.3 MPa	Pass
Ultimate elongation (elasticity)	Unaged	899%	Pass
	Aged	995%	Pass
Stress at 500% elongation (modulus)	Unaged	3.8 MPa	Pass
Particle count (per cm² > 0.5 microns)		1,503 particles/cm²	IEST RP-CC005
Ionic extractables (mcg/cm²)		Chemical name	IEST RP-CC005
		Bromide	0.000
		Calcium	0.090
		Chloride	1.123
		Fluoride	0.000
		Magnesium	0.001
		Nitrate	0.005
		Nitrite	0.000
		Phosphate	0.000
		Potassium	0.011
		Sodium	0.116
		Sulfate	0.105

35 month expiration from date of manufacture

Store in unopened cartons, away from excessive cold/heat, ozone and ultraviolet light. Preferred temperature range: >40°F (4.44°C) and <100°F (37.77°C)

Ordering information

Cat. no.	Size
2Y1616	6
2Y1617	6½
2Y1618	7
2Y1619	7½
2Y1620	8
2Y1621	8½
2Y1622	9

200 pairs per case
4 polyethylene bags per case

- 1 Tested in accordance with ASTM D 5712
- 2 Contains 50 micrograms (µg) or less of total water extractable protein per square decimeter (/dm²)
- 3 Caution: Safe use of these gloves by or on latex-sensitized individuals has not been established. This product contains natural rubber latex which may cause allergic reactions.

CR100 Sterile Latex

Sterile Latex Cleanroom Gloves



Recommended for
ISO 4 / Class 10 or higher

Backed by the expertise of Cardinal Health, CR100 Sterile Latex Critical Environment Gloves meet all relevant ASTM standards.*

Features and benefits

- Powder-free, natural rubber latex^{1,2,3}
- Clean-processed and chlorinated
- Available in hand-specific sizes
- AQL of 1.0 for freedom from holes
- Sterile – gamma irradiated to SAL 10⁻⁶
 - Lot specific Certificates of conformity and Sterility are available
 - Meets ANSI/AAMI/ISO standards
- Manufactured in an ISO 13485 certified production facility

Physical dimensions and properties

Dimensions		Nominal	ASTM D 3577
Length		12 in. / 305 mm	Pass
Thickness	Finger	8.0 mils / 0.20 mm	Pass
	Palm	7.7 mils / 0.19 mm	Pass
	Cuff	6.1 mils / 0.15 mm	Pass
Properties		Nominal	ASTM D 3577
Tensile strength	Unaged	35.7 MPa	Pass
	Aged	34.3 MPa	Pass
Ultimate elongation (elasticity)	Unaged	899%	Pass
	Aged	995%	Pass
Stress at 500% elongation (modulus)	Unaged	3.8 MPa	Pass
Particle count (per cm² > 0.5 microns)		1,437 particles/cm²	IEST RP-CC005
Ionic extractables (mcg/cm²)		Chemical name	IEST RP-CC005
		Bromide	0.000
		Calcium	0.169
		Chloride	1.194
		Fluoride	0.000
		Magnesium	0.001
		Nitrate	0.005
		Nitrite	0.000
		Phosphate	0.001
		Potassium	0.013
		Sodium	0.114
		Sulfate	0.098

35 month expiration from date of manufacture

Store in unopened cartons, away from excessive cold/heat, ozone and ultraviolet light. Preferred temperature range: >40°F (4.44°C) and <100°F (37.77°C)

Ordering information

Cat. no.	Size
2Y1624	6
2Y1625	6½
2Y1626	7
2Y1627	7½
2Y1628	8
2Y1629	8½
2Y1630	9

100 pairs per case

¹ Tested in accordance with ASTM D 5712

² Contains 50 micrograms (µg) or less of total water extractable protein per square decimeter (/dm²)

³ Caution: Safe use of these gloves by or on latex-sensitized individuals has not been established. This product contains natural rubber latex which may cause allergic reactions.

Esteem[®] CP

Sterile Polyisoprene Cleanroom Gloves



Recommended for
ISO 6 / Class 1000 or higher

Backed by the expertise of Cardinal Health, Esteem[®] CP Controlled Environment Gloves meet all relevant ASTM standards.*

Features and benefits

- Powder-free, synthetic polyisoprene
- Clean-processed and chlorinated
- Available in hand-specific sizes
- Featuring an interlocking, beaded cuff design that helps to reduce roll-down
- AQL of 0.65 for freedom from holes
- Sterile – gamma irradiated to SAL 10⁻⁶
 - Lot specific Certificates of conformity and Sterility are available
 - Meets ANSI/AAMI/ISO standards
- Manufactured in an ISO 13485 certified production facility
- Produced on a proprietary hand mold with an independent thumb design that allows for an anatomical fit and natural movement in the fingers, thumb and palm

Physical dimensions and properties

Dimensions		Nominal	ASTM D 3577
Length		12 in. / 305 mm	Pass
Thickness	Finger	10.4 mils / 0.26 mm	Pass
	Palm	10.1 mils / 0.25 mm	Pass
	Cuff	8.5 mils / 0.22 mm	Pass
Properties		Nominal	ASTM D 3577
Tensile strength	Unaged	25 MPa	Pass
	Aged	21 MPa	Pass
Ultimate elongation (elasticity)	Unaged	999%	Pass
	Aged	969%	Pass
Stress at 500% elongation (modulus)	Unaged	2.5 MPa	Pass
Particle count (per cm² > 0.5 microns)		15,064 particles/cm²	IEST RP-CC005
Ionic extractables (mcg/cm²)		Chemical name	IEST RP-CC005
		Bromide	0.000
		Calcium	1.660
		Chloride	0.906
		Fluoride	0.001
		Magnesium	0.011
		Nitrate	0.658
		Nitrite	0.002
		Phosphate	0.003
		Potassium	0.023
		Sodium	0.182
		Sulfate	0.286

35 month expiration from date of manufacture

Store in unopened cartons, away from excessive cold/heat, ozone and ultraviolet light. Preferred temperature range: >40°F (4.44°C) and <100°F (37.77°C)

Ordering information

Cat. no.	Size
2Y72PL55	5½
2Y72PL60	6
2Y72PL65	6½
2Y72PL70	7
2Y72PL75	7½
2Y72PL80	8
2Y72PL85	8½
2Y72PL90	9

200 pairs per case
4 polyethylene bags per case

Duraprene™ CP

Sterile Neoprene Cleanroom Gloves



Recommended for
ISO 5 / Class 100 or higher

Backed by the expertise of Cardinal Health, Duraprene™ CP Controlled Environment Gloves meet all relevant ASTM standards.*

Features and benefits

- Powder-free, synthetic neoprene
- Clean-processed and chlorinated
- Available in hand-specific sizes
- Featuring an interlocking, beaded cuff design that helps to reduce roll-down
- AQL of 1.0 for freedom from holes
- Sterile – gamma irradiated to SAL 10⁻⁶
 - Lot specific Certificates of conformity and Sterility are available
 - Meets ANSI/AAMI/ISO standards
- Manufactured in an ISO 13485 certified production facility
- Produced on a proprietary hand mold with an independent thumb design that allows for an anatomical fit and natural movement in the fingers, thumb and palm

Physical dimensions and properties

Dimensions		Nominal	ASTM D 3577
Length		12 in. / 305 mm	Pass
Thickness	Finger	8.0 mils / 0.20 mm	Pass
	Palm	7.9 mils / 0.20 mm	Pass
	Cuff	6.7 mils / 0.17 mm	Pass
Properties		Nominal	ASTM D 3577
Tensile strength	Unaged	22 MPa	Pass
	Aged	18 MPa	Pass
Ultimate elongation (elasticity)	Unaged	845%	Pass
	Aged	766%	Pass
Stress at 500% elongation (modulus)	Unaged	2.8 MPa	Pass
Particle count (per cm² > 0.5 microns)		3,251 particles/cm²	IEST RP-CC005
Ionic extractables (mcg/cm²)		Chemical name	IEST RP-CC005
		Bromide	0.000
		Calcium	1.364
		Chloride	0.566
		Fluoride	0.000
		Magnesium	0.002
		Nitrate	0.025
		Nitrite	0.001
		Phosphate	0.002
		Potassium	0.008
		Sodium	0.044
		Sulfate	0.191

35 month expiration from date of manufacture

Store in unopened cartons, away from excessive cold/heat, ozone and ultraviolet light. Preferred temperature range: >40°F (4.44°C) and <100°F (37.77°C)

Ordering information

Cat. no.	Size
2Y72PN55	5½
2Y72PN60	6
2Y72PN65	6½
2Y72PN70	7
2Y72PN75	7½
2Y72PN80	8
2Y72PN85	8½
2Y72PN90	9

200 pairs per case
4 polyethylene bags per case

Protegrity® CP

Sterile Latex Cleanroom Gloves



Recommended for
ISO 6 / Class 1000 or higher

Backed by the expertise of Cardinal Health, Protegrity® CP Controlled Environment Gloves meet all relevant ASTM standards.*

Features and benefits

- Powder-free, natural rubber latex^{1,2,3}
- Clean-processed and chlorinated
- Available in hand-specific sizes
- Featuring an interlocking, beaded cuff design that helps to reduce roll-down
- Nitrile coating for effortless donning and improved glove strength
- AQL of 0.65 for freedom from holes
- Sterile – gamma irradiated to SAL 10⁻⁶
 - Lot specific Certificates of conformity and Sterility are available
 - Meets ANSI/AAMI/ISO standards
- Manufactured in an ISO 13485 certified production facility
- Produced on a proprietary hand mold with an independent thumb design that allows for an anatomical fit and natural movement in the fingers, thumb and palm

Physical dimensions and properties

Dimensions		Nominal	ASTM D 3577
Length		12 in. / 305 mm	Pass
Thickness	Finger	9.4 mils / 0.23 mm	Pass
	Palm	8.8 mils / 0.22 mm	Pass
	Cuff	7.0 mils / 0.18 mm	Pass
Properties		Nominal	ASTM D 3577
Tensile strength	Unaged	31 MPa	Pass
	Aged	29 MPa	Pass
Ultimate elongation (elasticity)	Unaged	936%	Pass
	Aged	999%	Pass
Stress at 500% elongation (modulus)	Unaged	2.6 MPa	Pass
Particle count (per cm² > 0.5 microns)		30,573 particles/cm²	IEST RP-CC005
Ionic extractables (mcg/cm²)		Chemical name	IEST RP-CC005
		Bromide	0.000
		Calcium	2.521
		Chloride	1.562
		Fluoride	0.002
		Magnesium	0.012
		Nitrate	2.263
		Nitrite	0.006
		Phosphate	0.002
		Potassium	0.137
		Sodium	0.140
		Sulfate	0.264

35 month expiration from date of manufacture

Store in unopened cartons, away from excessive cold/heat, ozone and ultraviolet light. Preferred temperature range: >40°F (4.44°C) and <100°F (37.77°C)

Ordering information

Cat. no.	Size
2Y72N0	5½
2Y72N1	6
2Y72N2	6½
2Y72N3	7
2Y72N4	7½
2Y72N5	8
2Y72N6	8½
2Y72N7	9

200 pairs per case
4 polyethylene bags per case

¹ Tested in accordance with ASTM D 5712

² Contains 50 micrograms (µg) or less of total water extractable protein per square decimeter (/dm²)

³ Caution: Safe use of these gloves by or on latex-sensitized individuals has not been established. This product contains natural rubber latex which may cause allergic reactions.

CP100 BT

Sterile Latex Cleanroom Gloves



Recommended for

ISO 5 / Class 100 or higher

Backed by the expertise of Cardinal Health, CP100 BT Controlled Environment Gloves meet all relevant ASTM standards.*

Features and benefits

- Powder-free, natural rubber latex^{1,2,3}
- Clean-processed and chlorinated
- Available in hand-specific sizes
- Featuring a beaded cuff-design that helps to reduce roll-down
- Textured, anti-slip finish
- AQL of 1.0 for freedom from holes
- Sterile – gamma irradiated to SAL 10⁻⁶
 - Lot specific Certificates of conformity and Sterility are available
 - Meets ANSI/AAMI/ISO standards
- Manufactured in an ISO 13485 certified production facility

Physical dimensions and properties

Dimensions		Nominal	ASTM D 3577
Length		12 in. / 305 mm	Pass
Thickness	Finger	9.2 mils / 0.23 mm	Pass
	Palm	9.3 mils / 0.23 mm	Pass
	Cuff	6.8 mils / 0.17 mm	Pass
Properties		Nominal	ASTM D 3577
Tensile strength	Unaged	27 MPa	Pass
	Aged	26 MPa	Pass
Ultimate elongation (elasticity)	Unaged	806%	Pass
	Aged	845%	Pass
Stress at 500% elongation (modulus)	Unaged	3.8 MPa	Pass
Particle count (per cm² > 0.5 microns)		4,982 particles/cm²	IEST RP-CC005
Ionic extractables (mcg/cm²)		Chemical name	IEST RP-CC005
		Bromide	0.000
		Calcium	1.481
		Chloride	3.226
		Fluoride	0.000
		Magnesium	0.009
		Nitrate	0.218
		Nitrite	0.000
		Phosphate	0.000
		Potassium	0.039
		Sodium	0.113
		Sulfate	0.238

35 month expiration from date of manufacture

Store in unopened cartons, away from excessive cold/heat, ozone and ultraviolet light. Preferred temperature range: >40°F (4.44°C) and <100°F (37.77°C)

Ordering information

Cat. no.	Size
2Y5000	6
2Y5001	6
2Y5002	6½
2Y5003	7
2Y5004	7½
2Y5005	8
2Y5006	8½
2Y5007	9

200 pairs per case
4 polyethylene bags per case

¹ Tested in accordance with ASTM D 5712

² Contains 50 micrograms (µg) or less of total water extractable protein per square decimeter (/dm²)

³ Caution: Safe use of these gloves by or on latex-sensitized individuals has not been established. This product contains natural rubber latex which may cause allergic reactions.

Multi-Flex® CC100

Non-Sterile Latex Cleanroom Gloves



Recommended for
ISO 5 / Class 100 or higher

Backed by the expertise of Cardinal Health, Multi-Flex® CC100 Controlled Environment Gloves meet all relevant ASTM standards.*

Features and benefits

- Powder-free, natural rubber latex^{1,2,3}
- Clean-processed and chlorinated
- Available in hand-specific sizes
- AQL of 1.0 for freedom from holes
- Manufactured in an ISO 13485 certified production facility

Physical dimensions and properties

Dimensions		Nominal	ASTM D 3577
Length		12 in. / 305 mm	Pass
Thickness	Finger	8.0 mils / 0.20 mm	Pass
	Palm	7.7 mils / 0.19 mm	Pass
	Cuff	6.1 mils / 0.15 mm	Pass
Properties		Nominal	ASTM D 3577
Tensile strength	Unaged	34 MPa	Pass
	Aged	34 MPa	Pass
Ultimate elongation (elasticity)	Unaged	963%	Pass
	Aged	1,022%	Pass
Stress at 500% elongation (modulus)	Unaged	3.0 MPa	Pass
Particle count (per cm² > 0.5 microns)		11,798 particles/cm²	IEST RP-CC005
Ionic extractables (mcg/cm²)		Chemical name	IEST RP-CC005
		Bromide	0.000
		Calcium	2.114
		Chloride	3.825
		Fluoride	0.001
		Magnesium	0.013
		Nitrate	0.085
		Nitrite	0.001
		Phosphate	0.000
		Potassium	0.032
		Sodium	0.198
		Sulfate	0.356

35 month expiration from date of manufacture

Store in unopened cartons, away from excessive cold/heat, ozone and ultraviolet light. Preferred temperature range: >40°F (4.44°C) and <100°F (37.77°C)

Ordering information

Cat. no.	Size
2Y1600	5½
2Y1601	6
2Y1602	6½
2Y1603	7
2Y1604	7½
2Y1605	8
2Y1606	8½
2Y1607	9

200 pairs per case
4 polyethylene bags per case

- 1 Tested in accordance with ASTM D 5712
- 2 Contains 50 micrograms (µg) or less of total water extractable protein per square decimeter (/dm²)
- 3 Caution: Safe use of these gloves by or on latex-sensitized individuals has not been established. This product contains natural rubber latex which may cause allergic reactions.

CP100 Nitrile Ambi

Non-Sterile Nitrile Cleanroom Gloves



Recommended for
ISO 6 / Class 1000 or higher

Backed by the expertise of Cardinal Health, CP100 Nitrile Ambi Controlled Environment Gloves meet all relevant ASTM standards.*

Features and benefits

- Powder-free, synthetic nitrile
- Clean-processed and chlorinated
- Beaded cuff design reduces roll-down
- AQL of 1.5 for freedom from holes
- Packed in a Class 100 cleanroom environment
- Manufactured in an ISO 13485 certified production facility

Physical dimensions and properties

Dimensions		Nominal	ASTM D 6319
Length		11.7 in. / 296 mm	Pass
Thickness	Finger	5.5 mils / 0.13 mm	Pass
	Palm	5.1 mils / 0.13 mm	Pass
	Cuff	3.9 mils / 0.09 mm	Pass
Properties		Nominal	ASTM D 6319
Tensile strength	Unaged	19.7 MPa	Pass
	Aged	22.0 MPa	Pass
Ultimate elongation (elasticity)	Unaged	610%	Pass
	Aged	576%	Pass
Stress at 500% elongation (modulus)	Unaged	8.5 MPa	Pass
Particle count (per cm² > 0.5 microns)		<25,000 particles/cm²	IEST RP-CC005
Ionic extractables (mcg/cm²)	Chemical name		IEST RP-CC005
	Bromide		0.000
	Calcium		0.960
	Chloride		0.850
	Fluoride		0.000
	Magnesium		0.000
	Nitrate		0.260
	Nitrite		0.000
	Phosphate		0.000
	Potassium		0.120
	Sodium		0.450
	Sulfate		0.220

35 month expiration from date of manufacture

Store in unopened cartons, away from excessive cold/heat, ozone and ultraviolet light. Preferred temperature range: >40°F (4.44°C) and <100°F (37.77°C)

Ordering information

Cat. no.	Size
2Y1849	XS
2Y1850	S
2Y1851	M
2Y1852	L
2Y1853	XL

1,000 each per case
10 bags per case

CP100 BT Ambi

Non-Sterile Latex Cleanroom Gloves



Recommended for
ISO 6 / Class 1000 or higher

Backed by the expertise of Cardinal Health, CP100 BT Ambi Cleanroom Gloves meet all relevant ASTM standards.*

Features and benefits

- Powder-free, natural rubber latex^{1,2,3}
- Clean-processed and chlorinated
- Beaded cuff design reduces roll-down
- Textured, anti-slip finish
- AQL of 1.5 for freedom from holes
- Packed in a Class 100 cleanroom environment
- Manufactured in an ISO 13485 certified production facility

Physical dimensions and properties

Dimensions		Nominal	ASTM D 3577
Length		12 in. / 305 mm	Pass
Thickness	Finger	7.5 mils / 0.19 mm	Pass
	Palm	6.3 mils / 0.16 mm	Pass
	Cuff	3.9 mils / 0.09 mm	Pass
Properties		Nominal	ASTM D 3577
Tensile strength	Unaged	24.7 MPa	Pass
	Aged	20.5 MPa	Pass
Ultimate elongation (elasticity)	Unaged	784%	Pass
	Aged	745%	Pass
Stress at 500% elongation (modulus)	Unaged	3.6 MPa	Pass
Particle count (per cm² > 0.5 microns)		<25,000 particles/cm²	IEST RP-CC005
Ionic extractables (mcg/cm²)		Chemical name	IEST RP-CC005
		Bromide	0.000
		Calcium	0.800
		Chloride	0.500
		Fluoride	0.000
		Magnesium	0.020
		Nitrate	0.290
		Nitrite	0.000
		Phosphate	0.000
		Potassium	0.020
		Sodium	0.040
		Sulfate	0.060

35 month expiration from date of manufacture

Store in unopened cartons, away from excessive cold/heat, ozone and ultraviolet light. Preferred temperature range: >40°F (4.44°C) and <100°F (37.77°C)

Ordering information

Cat. no.	Size
2Y1730	S
2Y1731	M
2Y1732	L
2Y1733	XL

1,000 each per case
10 bags per case

- 1 Tested in accordance with ASTM D 5712
- 2 Contains 50 micrograms (µg) or less of total water extractable protein per square decimeter (/dm²)
- 3 Caution: Safe use of these gloves by or on latex-sensitized individuals has not been established. This product contains natural rubber latex which may cause allergic reactions.

Esteem[®] Stretchy Nitrile Ambi

Non-Sterile Nitrile Cleanroom Gloves



Recommended for
ISO 7 / Class 10,000 or higher

Backed by the expertise of Cardinal Health, Esteem[®] Stretchy Nitrile Ambi Cleanroom Gloves meet all relevant ASTM standards.*

Features and benefits

- Powder-free, synthetic nitrile
- Clean-processed and chlorinated
- Beaded cuff design reduces roll-down
- Micro-texture finish to provide a confident and consistent grip
- AQL of 1.5 for freedom from holes
- Packed in a Class 100 cleanroom environment
- Manufactured in an ISO 13485 certified production facility

Physical dimensions and properties

Dimensions		Nominal	ASTM D 6319
Length		11.4-12.2 in. / 290-310 mm	Pass
Thickness	Finger	5.5-9.1 mils / 0.14-0.23 mm	Pass
	Palm	4.7 mils / 0.12 mm	Pass
	Cuff	3.1 mm / 0.08 mm	Pass

Properties		Nominal	ASTM D 6319
Tensile strength	Unaged	15 MPa	Pass
	Aged	15 MPa	Pass
Ultimate elongation (elasticity)	Unaged	550%	Pass
	Aged	450%	Pass
Stress at 500% elongation (modulus)	Unaged	8.8 MPa	Pass

59 month expiration from date of manufacture

Store in unopened cartons, away from excessive cold/heat, ozone and ultraviolet light. Preferred temperature range: >40°F (4.44°C) and <100°F (37.77°C)

Ordering information

Cat. no.	Size
2Y1870T	XS
2Y1871T	S
2Y1872T	M
2Y1873T	L
2Y1874T	XL

1,000 each per case
10 bags per case





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For additional information please contact
Cardinal Health customer service at **800.964.5227**.
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cardinalhealth.com/cleanroomgloves