

Jesenja Akcija!

Hand Protection for your Lab!

The economic glove system
for your safety!



HACCP conform: suitable for food contact.

According to ASTM F 1671 (ISO 16604) for protection against viral penetration.

standard

Nitrile



650,00 RSD

Size	PK	Cat. No.
S (6-7)	100	9.006 375
M (7-8)	100	9.006 376
L (8-9)	100	9.006 377
XL (9-10)	90	9.006 378

The Sensitive

Hand protection for daily use!

Glove shape: flat with rolled edge
Inside: smooth, powder-free
Outside: textured
Total length: approx. 240 mm
Wall thickness (double): 0.16 mm
Conformity to the standards: EN 420, EN 374, EN 455
CE Category III: low chemical resistant

Free from phthalates/softeners and allergenic latex proteins.

Chemicals (Synonyms)	CAS-Number	LLG-Labware standard
Ammonia (25%), (Ammoniumhydroxid)	1336-21-6	Level 1
Cyclohexanol (Hexalin / at 23 °C)	108-93-0	Level 2
Ethanol (20%), (Ethyl alcohol)	64-17-5	A
Ethanol p.a. (Ethyl alcohol)	64-17-5	A
Ethyl acetate (Acetic acid ether)	141-78-6	X
Formaldehyde (37%) with Methanol (10%), (Formalin, Methyl aldehyde)	50-00-0	Level 6
Heptane - n+3434:40	142-82-5	A
Hydrochloric acid (36%), (Muriatic acid, Chlorohydric acid)	7647-01-0	Level 3
Isopropyl alcohol p.a. (2-Propanol, Isopropanol, IPA)	67-63-0	A
Methanol (5%), (Methyl alcohol)	67-56-1	Level 6
Methanol p.a. (Methyl alcohol)	67-56-1	A
Nitric acid (36%)	7697-37-2	Level 3
Phenol (80%) (Carbolic acid, Benzenol, Hydroxybenzene)	108-95-2	X
Sulphuric acid (96%), (Vitriol)	7664-93-9	A

standard long

Nitrile



855,00 RSD

Size	PK	Cat. No.
S (6-7)	100	6.270 366
M (7-8)	100	6.270 367
L (8-9)	100	6.270 368
XL (9-10)	90	6.270 369

The long Sensitive

Forearm protection by 300 mm length!

Glove shape: flat with rolled edge
Inside: smooth, powder-free
Outside: textured
Total length: approx. 300 mm
Wall thickness (double): 0.16 mm
Conformity to the standards: EN 420, EN 374, EN 455
CE Category III: low chemical resistant

Free from phthalates/softeners and allergenic latex proteins.

Chemicals (Synonyms)	CAS-Number	LLG-Labware standard long
Ammonia (25%), (Ammoniumhydroxid)	1336-21-6	Level 1
Cyclohexanol (Hexalin / at 23 °C)	108-93-0	Level 3
Ethanol (20%), (Ethyl alcohol)	64-17-5	Level 1
Ethanol p.a. (Ethyl alcohol)	64-17-5	A
Ethyl acetate (Acetic acid ether)	141-78-6	X
Formaldehyde (37%) with Methanol (10%), (Formalin, Methyl aldehyde)	50-00-0	Level 5
Heptane - n+3434:40	142-82-5	X
Hydrochloric acid (36%), (Muriatic acid, Chlorohydric acid)	7647-01-0	n.t.
Isopropyl alcohol p.a. (2-Propanol, Isopropanol, IPA)	67-63-0	Level 1
Methanol (5%), (Methyl alcohol)	67-56-1	Level 6
Methanol p.a. (Methyl alcohol)	67-56-1	A
Nitric acid (36%)	7697-37-2	Level 3
Phenol (80%) (Carbolic acid, Benzenol, Hydroxybenzene)	108-95-2	X
Sulphuric acid (96%), (Vitriol)	7664-93-9	Level 1

Chemical resistance: The LLG Protective gloves **Nitrile** for single use have been tested in accordance with EN 374-3 "Determination on res



X
not recommended

A
for splash contact recommended –
change glove immediately after contact

Level 1
for short contact recommended

Level 2
for contact up to
60 min recommended

The extra Sensitive

ergo

More hand protection per pack!

Glove shape: flat with rolled edge
Inside: smooth, powder-free
Outside: textured fingers
Total length: approx. 240 mm
Wall thickness (double): 0.12 mm
Conformity to the standards: EN 420, EN 374, EN 455
CE Category III: low chemical resistant

Free from phthalates/softeners and allergenic latex proteins.

XS
550,00
RSD



Nitrile

1050,00
RSD

Eco-Pack
with 200/180 pieces

Size	PK	Cat. No.
XS (5-6)	200	9.006 370
S (6-7)	200	9.006 371
M (7-8)	200	9.006 372
L (8-9)	200	9.006 373
XL (9-10)	180	9.006 374

Chemicals (Synonyms)	CAS-Number	LLG-Labware ergo
Ammonia (25%), (Ammoniumhydroxid)	1336-21-6	n.t.
Cyclohexanol (Hexalin / at 23 °C)	108-93-0	n.t.
Ethanol (20%), (Ethyl alcohol)	64-17-5	Level 1
Ethanol p.a. (Ethyl alcohol)	64-17-5	A
Ethyl acetate (Acetic acid ether)	141-78-6	X
Formaldehyde (37%) with Methanol (10%), (Formalin, Methyl aldehyde)	50-00-0	Level 1
Heptane - n+3434:40	142-82-5	X
Hydrochloric acid (36%), (Muriatic acid, Chlorohydric acid)	7647-01-0	A
Isopropyl alcohol p.a. (2-Propanol, Isopropanol, IPA)	67-63-0	A
Methanol (5%), (Methyl alcohol)	67-56-1	n.t.
Methanol p.a. (Methyl alcohol)	67-56-1	X
Nitric acid (36%)	7697-37-2	Level 6
Phenol (80%) (Carbolic acid, Benzenol, Hydroxybenzene)	108-95-2	X
Sulphuric acid (96%), (Vitriol)	7664-93-9	n.t.

The extra Strong

strong

For even more protection!

Glove shape: flat with rolled edge
Inside: smooth, powder-free
Outside: textured
Total length: approx. 240 mm
Wall thickness (double): 0.22 mm
Conformity to the standards: EN 420, EN 374, EN 455
CE Category III: low chemical resistant

Free from phthalates/softeners and allergenic latex proteins.



Nitrile

870,00
RSD

Size	PK	Cat. No.
S (6-7)	100	9.006 379
M (7-8)	100	9.006 380
L (8-9)	100	9.006 381
XL (9-10)	90	9.006 382

Chemicals (Synonyms)	CAS-Number	LLG-Labware strong
Ammonia (25%), (Ammoniumhydroxid)	1336-21-6	n.t.
Cyclohexanol (Hexalin / at 23 °C)	108-93-0	Level 4
Ethanol (20%), (Ethyl alcohol)	64-17-5	Level 6
Ethanol p.a. (Ethyl alcohol)	64-17-5	n.t.
Ethyl acetate (Acetic acid ether)	141-78-6	A
Formaldehyde (37%) with Methanol (10%), (Formalin, Methyl aldehyde)	50-00-0	Level 6
Heptane - n+3434:40	142-82-5	A
Hydrochloric acid (36%), (Muriatic acid, Chlorohydric acid)	7647-01-0	Level 3
Isopropyl alcohol p.a. (2-Propanol, Isopropanol, IPA)	67-63-0	Level 1
Methanol (5%), (Methyl alcohol)	67-56-1	n.t.
Methanol p.a. (Methyl alcohol)	67-56-1	A
Nitric acid (36%)	7697-37-2	Level 4
Phenol (80%) (Carbolic acid, Benzenol, Hydroxybenzene)	108-95-2	Level 2
Sulphuric acid (96%), (Vitriol)	7664-93-9	Level 1

Resistance to permeation by chemicals".

Level 3	Level 4	Level 5	Level 6	n.t.
for contact up to 120 min recommended	for contact up to 240 min recommended	for contact up to 480 min recommended	for contact longer than 480 min recommended	not tested/ no information available

Latex



605,00
RSD

Excellent tactile sensitivity!

Glove shape: flat with rolled edge
Inside: powder-free
Outside: textured fingers
Total length: approx. 240 mm
Wall thickness (double): 0.20 mm
Conformity to the standards: EN 420, EN 374, EN 455
CE Category III: low chemical resistant
 Thiuram free, reduced risk of contact eczemas.

Size	PK	Cat. No.
S (6-7)	100	9.006 383
M (7-8)	100	9.006 384
L (8-9)	100	9.006 385
XL (9-10)	90	9.006 386

Chemicals (Synonyms)	CAS-Number	LLG-Labware classic
Ammonia (25%), (Ammoniumhydroxid)	1336-21-6	A
Cyclohexanol (Hexalin / at 23 °C)	108-93-0	n.t.
Ethanol (20%), (Ethyl alcohol)	64-17-5	A
Ethanol p.a. (Ethyl alcohol)	64-17-5	X
Ethyl acetate (Acetic acid ether)	141-78-6	X
Formaldehyde (37%) with Methanol (10%), (Formalin, Methyl aldehyde)	50-00-0	Level 1
Heptane - n+3434:40	142-82-5	X
Hydrochloric acid (36%), (Muriatic acid, Chlorohydric acid)	7647-01-0	A
Isopropyl alcohol p.a. (2-Propanol, Isopropanol, IPA)	67-63-0	X
Methanol (5%), (Methyl alcohol)	67-56-1	n.t.
Methanol p.a. (Methyl alcohol)	67-56-1	X
Nitric acid (36%)	7697-37-2	Level 6
Phenol (80%) (Carbolic acid, Benzenol, Hydroxybenzene)	108-95-2	n.t.
Sulphuric acid (96%), (Vitriol)	7664-93-9	n.t.

Chemical resistance: The LLG Protective gloves **Classic** for single use have been tested in accordance with EN 374-3 „Determination of resistance to permeation by chemicals“.

LLG-Glove Dispenser



4.400,00
RSD

9.405 373



3.700,00
RSD

9.405 374



1.500,00
RSD

9.405 369-70



800,00
RSD

9.405 371



1150,00
RSD

9.405 372

Of Acrylic Glass

Dispenser for 3 boxes, with front insert or side slot. High-quality, sturdy design. Mounting material included.

Description	Width mm	Depth mm	Height mm	Cat. No.
front insert, flexible material	260	90	405	9.405 373
side slot, sturdy material	280	87	460	9.405 374

Of Coated Wire

Dispenser for 3 boxes (pict. left), with top (pict. right) or front insert. Mounting material included.

Description	Width mm	Depth mm	Height mm	Cat. No.
front insert	260	90	440	9.405 369
top insert	260	90	400	9.405 370
top/side insert	180	85	140	9.405 371
side insert	265	90	155	9.405 372

Disclaimer: LLG wants to state that the values for the permeation levels for all LLG-Labware gloves are based on tests performed in laboratory under fixed conditions and cannot reflect all actual "in use"-circumstances. As a rule, tests and certificates can only be regarded as general information and will not discharge the user from his duty to make sure, before the first use, that the glove will correspond to his actual protection needs. When working with materials harmful to the skin, before starting to work please always check the glove for any defects. Recommendation on chemical resistance is not part of the specification. If there is any doubt please ask your supplier.