

Only the use of several gloves will effectively protect you from the various risks encountered in the laboratory. SHIELD Scientific presents a simple, three-colour system to make your choice easier:



### HIGH CHEMICAL RISKS

Double-layered, bi-material gloves, meeting chemical risk standards: protection without ignoring comfort.



### HIGH BIOLOGICAL RISKS

Gloves that meet biohazard standards. Maximum safety for both the user and his handling.



### RISKS IN EVERYDAY LIFE

Latex or nitrile gloves, the thickest of the thin gloves on the market. Designed for everyday use, they meet the latest PPE standards. A special effort to respect the environment has been made in the manufacture and packaging of EcoSHIELD gloves.

Enter the Cat. No. on [dulis.nl](http://dulis.nl) to find the chemical resistance guide



## SHIELDSkin CHEM™ and SHIELDSkin™ Gloves

- PPE Category III according to Regulation EU/2016/425
- DM class I according to Directive 93/42/EEC
- Complies with the EN 420:2003 standard, which defines, among other things, the size of the gloves and the minimum lengths for good protection of the wearer
- Powder-free, chlorination and multiple washings
- Ambidextrous

- Assessed for biological risk according to ISO 374-5:2016 and EN 374-2:2014
- Virus resistant : ISO 16604:2004 procedure B
- Assessed for chemical risk according to ISO 374-1:2016, EN 16523-1:2015 and EN 374-4:2013
- Extensive chemical resistance database available at [www.shieldscientific.fr](http://www.shieldscientific.fr)

### SHIELDSkin CHEM™ NEO NITRILE™ Gloves 300 mm

The 1<sup>st</sup> glove for chemical protection!



- Bi-materials: nitrile/neoprene bilayer (white inside, red outside), TwinSHIELD™ double dip technology
- Length 300 mm; palm thickness : 0.31 mm
- Biohazard : AQL 0.25 above standard - level 3
- Chemical risk : Type A (AJKLNPT)

XS/6	S/7	M/8	L/9	XL/10	XXL/11	Units/box	€/box
065809	065810	065811	065812	065813	065814	40	NC -

### SHIELDSkin™ ORANGE NITRILE™ Gloves 260, 300 mm and 300 mm sterile



\* except SHIELDSkin Orange Nitrile Sterile

- Bi-materials: nitrile/neoprene bilayer (white interior, orange exterior), TwinSHIELD™ double dip technology
- No vulcanisation accelerator to limit allergic phenomena
- Length 260 or 300 mm ; palm thickness : 0.14 mm
- RNase/DNase free certified sterile version
- Biohazard : AQL 0.25 above standard - level 3
- Chemical hazard: type B (JKPT)
- Resistance to cytotoxics
- ESD: anti-electrostatic properties (EN 1149-1 to 5)

#### SHIELDSkin™ ORANGE NITRILE™ Gloves 260 mm

Size	XS/6	S/7	M/8	L/9	XL/10	Units/box	€/box
Cat. No.	065700	065701	065702	065703	065704	90	NC -

#### SHIELDSkin™ ORANGE NITRILE™ Gloves 300 mm

Size	XS/6	S/7	M/8	L/9	XL/10	Units/box	€/box
Cat. No.	065705	065706	065707	065708	065709	50	NC -

#### SHIELDSkin™ ORANGE NITRILE™ Gloves, sterile, 300 mm - RNase and DNase free

Size	XS/6	S/7	M/8	L/9	XL/10	Pairs/box	€/box
Cat. No.	065748	065749	065750	065751	065752	20	NC -