


## Product Family
# Dermatril

Disposable chemical protective nitrile gloves. Category 3 products (EN 374).

## Product Numbers & Ordering Information

| | Product Numbers | Details |
|---|---|---|
|  | 740 | **Dermatril 740**<br>With 740 Dermatril® KCL succeeded in developing a disposable, chemical resistant protective glove in accordance with EN374. Besides the high protection against chemical and bacteriological contamination, the Dermatril® also displays very good mechanical durability in comparison to conventional disposable gloves. In addition to this, the glove is also approved for food handling and processing according to EU 1935/2004. All Dermatril® disposable gloves are individually marked on the inside, so protection is never compromised. |
|  | 741 | **Dermatril L 741**<br>With 741 Dermatril® L KCL succeeded in developing a disposable, chemical resistant protective glove in accordance with EN374. Besides the high protection against chemical and bacteriological contamination, the Dermatril® also displays very good mechanical durability in comparison to conventional disposable gloves. 741 Dermatril® L with a length of 28 cm is a longer version of 740 Dermatril®. In addition to this, the glove is also approved for food handling and processing according to EU 1935/2004. All Dermatril® disposable gloves are individually marked on the inside, so protection is never compromised. |
|  | 742 | **Dermatril LR 742**<br>Dermatril® LR 742 is the clean-room glove within the Dermatril® series: This disposable nitrile glove with a length of 28 cm is suitable for clean rooms of ISO class 5 according to EN ISO 14644-1 and corresponds to GMP class A and B. It is packed in bags including 50 pieces and offers the same mechanical properties and above all chemical resistance as the standard version Dermatril® 740. |
|  | 743 | **Dermatril P 743**<br>Dermatril® P 743 is a 28 cm long disposable glove according to EN374 with a thickness of 0.2 mm. The chemical as well as the mechanical resistance is higher compared to Dermatril® 740. Therefore, this glove can be used for a longer period and offers protection against a larger chemical spectrum. Dermatril® P 743 glove is approved for food handling and processing according to EU 1935/2004. |


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**SivoChem 759**
SivoChem® 759 is a 40 cm long disposable glove made of nitrile, which offers protection for the complete forearem according to EN 374 and also features very good sensitivity and high wearing comfort.

## Overview

### Key Features

The Dermatril line features nitrile powder-free disposable gloves.

COMFORT
Their smooth finish offers excellent dexterity. The powdered interior facilitates donning and doffing.

RESISTANCE
Nitrile is suitable for greasy applications and is more mechanically resistant than latex. Resistant to a multitude of cytostatic drugs.
Virus resistant according to EN61340-5-1

SAFETY
Free from natural latex and allergy-causing substances like thiurames, resin and silicone.

### Recommended Industries/Use

- Chemical
- Food Services
- Medical
- Pharmaceutical

### Hazards

- Biohazard
- Chemical
- Contamination

### Regulations

- EN 420:2003 - General requirements
- EN 388:2003 - Mechanical risks
- EN 374 - Chemical risks

## Specifications

### Materials

- Nitrile

### Maintenance / cleaning

- Single use gloves

### Storage information

- Keep gloves in their original packaging in a cool, dry, dust-free place, away from sources of heat and direct light.

## Training & Proper Use

Do not use these products against mechanical and thermal risks.

## Additional Information

User instructions on the box

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