

X-Soft

Nitrilhandske

- En blød og slidstærk nitrilhandske med forbedret elasticitet og større komfort
- 100 % nitril, en syntetisk copolymer
- Finger-teksturen giver et fremragende greb
- Ensartet høj kvalitet
- Rullet kantafslutning for bedre holdbarhed
- Er modstandsdygtig overfor flere forskellige kemikalier. Se kemikalietest
- AQL 1,5
- Længde min. 240 mm.
- Farve: Blå/sort



| VARENUMMER | STØRRELSE | FARVE | PAKNING |
|---------------|-----------|------------|---------------------------------|
| 1010 | X-Small | Blå | 100 stk. / æske, 10 æsker / kt. |
| 1011 / 1011 S | Small | Blå / Sort | 100 stk. / æske, 10 æsker / kt. |
| 1012 / 1012 S | Medium | Blå / Sort | 100 stk. / æske, 10 æsker / kt. |
| 1013 / 1013 S | Large | Blå / Sort | 100 stk. / æske, 10 æsker / kt. |
| 1014 / 1014 S | X-Large | Blå / Sort | 100 stk. / æske, 10 æsker / kt. |
| 1015 | XX-Large | Blå | 100 stk. / æske, 10 æsker / kt. |

EN 420 / EN 374 / EN 455

CE 0120
Regulation (EU) 2016/425

EN ISO 374-1 / Type B

EN ISO 374-5



JKT

VIRUS

Kemikalie Test X-Soft Nitril Handske

| Kemikalie | CAS NO: | Koncentration | Gennembrudstid |
|--|--------------------|---|----------------|
| Acetic Acid | 64-19-7 | 10% | 480 min |
| Acetonitrile | 75-05-8 | 99,9 % | 1 min |
| Acrylamide | 79-06-1 | 40 % | 480 min |
| Mixture of 50% Acetonitrile and 2.5% Trifluoroacetic acid in Water | Detection of ACN | Mixture prepared with 99% purity of Acetonitrile and Trifluoroacetic acid | 2 min |
| Mixture of 50% Acetonitrile and 2.5% Trifluoroacetic acid in Water | Detection of TFA | Mixture prepared with 99% purity of Acetonitrile and Trifluoroacetic acid | 12 min |
| Ammonium Hydroxide | 1336-21-6 | 25% | 12 min |
| Boric acid saturated | 10043-35-3 | 98% | 480 min |
| 1,4 Butanediol | 110-63-4 | 980% | 480 min |
| Chloroform | 67-66-3 | 98% | 0 min |
| Citric acid | 77-92-9 | 98% | 480 min |
| Cyclohexane | 110-82-7 | 99.9% | 83 min |
| *Dichloromethane | 75-09-2 | 99.0% | 1 min |
| Diethylphthalate | 84-66-1 | 98.0 % | 2 min |
| *Dimethyl Sulfoxide | 67-68-5 | 98.0 % | 17 min |
| Ethanol | 64-17-5 | 99.0% | 17 min |
| *Ethanol | 64-17-5 | 99.0% | 14 min |
| Mixture of Ethanol and Chloroacetic acid | 64-17-5 79-11-8 | 95% | 3 min |
| Ethidium Bromide | 1239-45-8 | 4 % | 480 min |
| Ethylene Glycol | 107-21-1 | 99% | 480 min |
| Ferric Chloride | 7705-08-0 | 99% | 480 min |
| Formaldehyde | 50-00-0 | 37% | 480 min |
| Formamide | 75-12-7 | 98% | 480 min |
| Formic acid | 64-18-6 | 10% | 290 min |
| Hexane | 110-54-3 | 99% | 480 min |
| *Hydrofloric Acid | 7664-39-3 | 48% | 3 min |
| Hydrochloric Acid | 7647-01-0 | 20% | 480 min |
| Hydrogen Peroxide | 7722-84-1 | 20% | 280 min |
| Iso Pentane | 78-78-4 | 99% | 75 min |

Kemikalie Test X-Soft Nitril Handske

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|------------------------------------|-----------|--------|---------|
| Isopropanol | 67-63-0 | 99.8% | 61 min |
| Methanol | 75-05-8 | 98 % | 5 min |
| Methyl Methacrylate | 80-62-6 | 98 % | 1 min |
| n-Heptane | 142-82-5 | 99% | 33 min |
| Nitric Acid | 7697-37-2 | 10% | 480 min |
| Pentane | 109-66-0 | 98% | 42 min |
| Phenol | 108-95-2 | 85% | 8 min |
| Potassium dichromate | 7778-50-9 | 10% | 480 min |
| * Propanol | 71-23-8 | 99% | 10 min |
| Pyridine | 110-86-1 | 98% | 1 min |
| Sodium Hydroxide | 1310-73-2 | 40 % | 480 min |
| Sodium Hypochlorite, Free Chlorine | 7681-52-9 | 14% | 480 min |
| Sulfuric acid | 7664-93-9 | 98 % | 7 min |
| * Trifluoroacetic Acid | 76-05-01 | 98 % | 1 min |
| Xylene | 1330-20-7 | 98,5 % | 3 min |
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EN ISO 374-1: 2016 / Type B

Opdateret 24.10.2018

EN 16523-1:2015 EN 374-2 EN374-4 EN374-5: 2016

* Betyder at dette kemikalie er testet ved temperatur på 33°

| Cystostatika | Koncentration | Gennembruds- tid |
|---------------------------------------|---|-----------------------------|
| Carmustine (BCNU) | (BCNU) 3.3 mg/ml (3,300 ppm) | 32 min |
| Thiotepa | 10.0 mg/ml (10,000 ppm) | 136 min |
| Cisplatin | 1.0mg/ml (1,000 ppm) | 240 min |
| Cyclophosphamide (Cytosan) | 20.0 mg/ml (20,000 ppm) | 240 min |
| Dacarbazine (DTIC) | (DTIC) 10 mg/ml (10,000 ppm) | 240 min |
| Doxorubicin Hydrochloride | 2.0 mg/ml (2,000ppm) | 240 min |
| Etoposide (Toposar) | 20.0 mg/ml (20,000 ppm) | 240 min |
| Fluorourcil | 50.0 mg/ml (50,000 ppm) | 240 min |
| Paclitaxel (Taxol) | 6.0 mg/ml (6,000 ppm) | 240 min |
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