

Medline Exam Gloves

Chemical and chemotherapy resistance



**Safety and
protection for
everyone**



Chemical resistance

In healthcare and laboratory settings, ensuring effective protection against chemical hazards is crucial. Exam gloves serve as a vital barrier, shielding wearers from potential harm posed by chemicals and hazardous drugs. Understanding the chemical resistance of exam gloves is essential to safeguarding both healthcare workers and patients.

Medline exam gloves are tested against a variety of chemicals and a wide range of chemotherapy drugs.

Test method

Glove samples were tested in accordance with EN16523-1:2015+A1:2018, which outlines the procedure for determining the resistance of protective glove materials to permeation by liquid chemicals.

This standard specifies a test procedure designed to evaluate the ability of glove materials to withstand continuous contact with potentially hazardous non-gaseous chemicals.



EN16523-1:2015

Test chemicals	A minimum of one chemical (from a list of 18 chemicals)
Permeation limit	Breakthrough when the permeation rate has reached 1.00 ug/cm ² /min.
Thickness required	Sample taken from the palm of the glove (> 400-mm length; additional samples taken from cuff)
Test temperature	Test conducted at 23° ± 1° C

The glove samples are assigned performance levels based on their breakthrough time. This breakthrough time, measured in minutes, serves as the foundation for the rating code. We have colour-coded the ratings for enhanced clarity and ease of interpretation.

Recommendation Ratings per Breakthrough Time and Performance Level		
Performance level	Measured breakthrough time (minutes)	Recommendations
-	< 10	Not recommended – dangerous
Level 1	≥ 10	Very poor: Splash protection only
Level 2	≥ 30	Poor: Change after 30 minutes
Level 3	≥ 60	Fair: Change after 1 hour
Level 4	≥ 120	Good: Change after 2 hours
Level 5	≥ 240	Very good: Change after 4 hours
Level 6	≥ 480	Excellent: Safest option with best rating
-	Not tested	

Performance levels are based on the lowest individual result achieved per chemical.

Chemotherapy resistance

Chemotherapy drugs are a class of chemical compounds specifically designed to inhibit the proliferation of or eliminate rapidly multiplying cancer cells within the body. The handling of chemotherapy involves tasks such as preparation, administration, and disposal of these drugs, which are crucial in treating various forms of cancer. Due to the intrinsic harm they pose to human cells, it is advisable to steer clear of these compounds.

Chemo-rated gloves: How many chemotherapy drugs?

As required by the American Society for Testing and Materials (ASTM) Standard D6978-05:2019 – Standard Practice for Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs, gloves must be tested against 9 chemotherapy drugs to be chemo-rated.

ASTM D6978-05:2019

Test chemicals	A minimum of nine chemotherapy drugs
Permeation limit	Breakthrough when the permeation rate has reached a low level of 0 min.01 ug/cm ² /min.
Thickness required	Sample has to be taken either from the palm or the cuff, whichever is thinner
Test temperature	Test has to be conducted at 35° ± 2° C (2°C below body core temperature, which is similar to that of a human hand.)

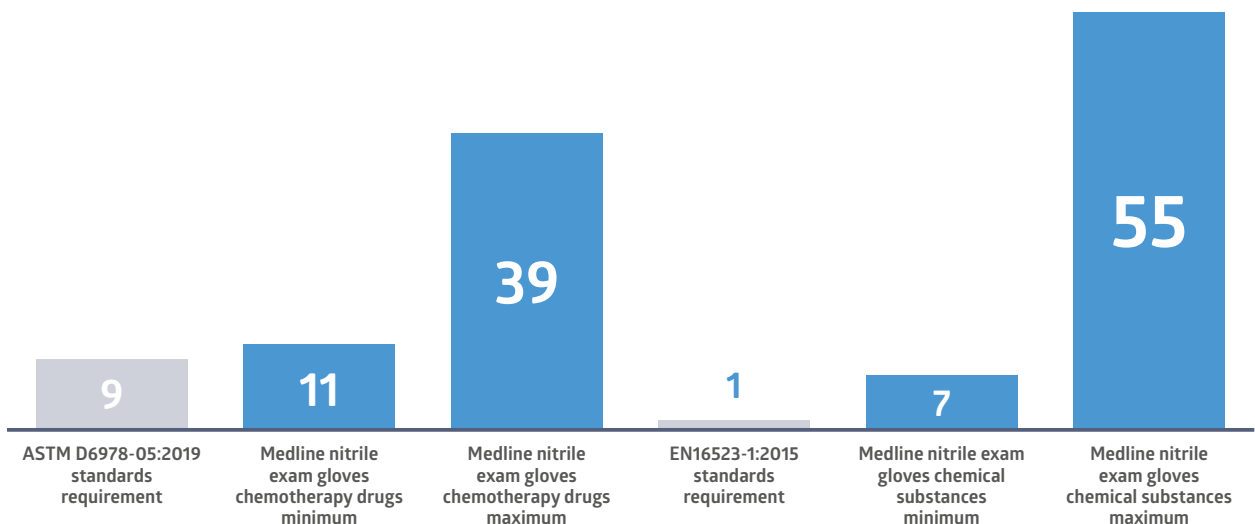
What about Medline exam gloves?

Testing on Medline exam gloves goes beyond the standard in both chemical and chemotherapy resistance.

All of our exam gloves are tested against at least one required chemical substance per EN16523-1. They are also tested against additional chemicals, with some gloves tested against a range between 7 and 55 chemicals.

It is important to note that for handling chemotherapy drugs, it is recommended to use nitrile gloves, due to their chemical resistance and added degree of durability, compared to latex and vinyl gloves.

Our nitrile exam gloves are tested against a minimum of 11 chemotherapy drugs, with a range between 11 and 39 chemotherapy drugs.



Chemical	MediGuard Special Nitrile	SensiCare® Ice	SensiCare® Silk	SensiCare® Free	Restore® Sense	Pink Nitrile
	MGSNx	48680x	MDS908x	MDSFREE-x	OATN32x	PINKE250x
Acetaldehyde, 99%		0 min				
Acetic Acid, 10%						
Acetic Acid			3.7 min			2.5 min
Acetic Acid (Glacial)				11.7 min		
Acetone, 95%						
Acetone, 99%			0 min	0 min		
Acetone, 99.9%						
Acetone			<1 min			<1 min
Acetonitrile, 99%		0 min				
Acetonitrile, 99.9%						
Acetonitrile, 73%/Methanol, 25%/Ammonium Hydroxide, 25%						
Acetonitrile						
Acrylamide, 40%			≥ 480 min			
Ammonia, 25%						
Ammonia, 28%	< 5 min					
Ammonia Hydroxide, 28%		87 min	22.7 min	30 min		
Ammonium Chloride Saturated		≥ 480 min		≥ 480 min		
Ammonium Hydroxide, 25%			5 min		7 min	8 min
Benzene		0 min				
Benzyl Alcohol, 99%		0 min				
Butyl Cellosolve, 99%		0 min				
Carbon Disulfide						
CaviWipes XL		120 min	26.7 min	53.3 min		
Cetrimide, 1%		≥ 480 min				
Chlorhexidine, 0.5%						
Chlorhexidine, 4%						≥ 480 min
Chlorhexidine Digluconate, 4%	≥ 480 min	≥ 480 min		≥ 480 min		
Chlorhexidine Digluconate, 20%		≥ 480 min	≥ 480 min			
Chlorhexidine Gluconate, 4%					≥ 480 min	
Chloroform, 99.8%						
Chloroform, 99.9%		0 min				
Chloroform			0 min			0 min
Cidex OPA						
Citric Acid (saturated), T = 22.8°C	≥ 480 min					
Citric Acid (saturated solution 59.2% at 20°C)		≥ 480 min	≥ 480 min			
Citric Acid, 70%		≥ 480 min		≥ 480 min		
Clorox Bleach		≥ 480 min	≥ 480 min			
Cyclohexane, 99%						
Cyclohexanol						
Dimethylamine (in H2O), 40%						
Dimethylamine						
Dimethylsulfoxide, 99.9%						
Ethanol, 35%						5 min
Ethanol, 70%		14.2 min	13.8 min	19 min		
Ethanol, 80%						
Ethanol, 85%	19 min	10.7 min				
Ethanol, 99.5%	8 min	8 min		0 min		
Ethanol, 99.9%						
Ethanol			0 min			0 min
Ethanolamine, 99%		≥ 480 min	≥ 480 min			
Ethidium Bromide, 0.5%						
Ethidium Bromide (saturated)				≥ 480 min		
Ethyl Acetate, 89%/Methanol, 9%/Ammonium Hydroxide, 2%						
Ethyl Acetate, 99.8%						
Ethyl Acetate		0 min				
Ethylene Glycol (PEG-8)						
Foam First						
Formaldehyde, 4%	≥ 480 min	≥ 480 min				
Formaldehyde, 5%		≥ 480 min		≥ 480 min		
Formaldehyde, 10%					≥ 480 min	
Formaldehyde, 15%						
Formaldehyde, 37%	65 min	Between 121 and 180 min	≥ 480 min	Between 181 and 240 min	Between 121 and 180 min	Between 241 and 360
Formaldehyde / 10% Methanol Calibration Curve: Methanol	≥ 480 min					
Formaldehyde / 10% Methanol Calibration Curve: Formaldehyde	≥ 480 min					
Formalin, 10%				≥ 480 min		≥ 480 min
Formalin		≥ 480 min	≥ 480 min			≥ 480 min
Formic Acid, 88%	< 6 min	8.3 min				

SensiCare® Extended Cuff	SensiCare® Pro	Procedure Sterile Nitrile	Curad® Latex	Curad® 3G	Eco Vinyl	Accutouch
MDSEXTx	PRO400x	MDS229x	CURE810x	CUR823x	MGE32x	MDS19207x
				60 min		
7 min						
	<1 min					
0 min		0 min				
			0 min			
				Immediate		
0 min	<1 min					
	0 min					
	<5 min			3 min		
	32 min					
				34 min		
				≥ 480 min		
13 min			5 min	Between 10 and 30 min		
	25 min			0 min		
				0 min		
			0 min	Immediate		
				0 min		
≥ 480 min			≥ 480 min	≥ 480 min	≥ 480 min	≥ 480 min
				Between 10 and 30 min		
≥ 480 min		≥ 480 min	≥ 480 min			
≥ 480 min				≥ 480 min	≥ 480 min	≥ 480 min
	0 min					
		186.7 min		≥ 480 min		
≥ 480 min	≥ 480 min					
≥ 480 min						
≥ 480 min						
32 min						
				Between 10 and 30 min		
	94.1 min					
				2 min		
	22.3 min					
65.2 min	63 min					
25 min						
10.7 min						
		10.7 min		Between 10 and 30 min		
	≥ 480 min					
		≥ 480 min		≥ 480 min		
	0 min					
1.6 min	<1 min			Immediate		
≥ 480 min						
	≥ 480 min					
			≥ 480 min		≥ 480 min	≥ 480 min
		≥ 480 min				
Between 361 and 480 min	≥ 480 min	≥ 480 min	7 min	Between 10 and 30 min	33 min	
			Between 11 and 20 min			
		≥ 480 min		≥ 480 min		
16.7 min				12.7 min		

Chemical	MediGuard Special Nitrile	SensiCare® Ice	SensiCare® Silk	SensiCare® Free	Restore® Sense	Pink Nitrile
	MGSNx	48680x	MDS908x	MDSFREE-x	OATN32x	PINKE250x
Gigasept FF (neu) Palm						
Gigasept FF (neu) Cuff						
Gigazyme X-tra Palm						
Gigazyme X-tra Cuff						
Glutaraldehyde, 1%						≥ 480 min
Glutaraldehyde, 2.5%						
Glutaraldehyde, 3%						≥ 480 min
Glutaraldehyde, 4%					≥ 480 min	
Glutaraldehyde, 5%		≥ 480 min	≥ 480 min	≥ 480 min		
Glutaraldehyde, 50%		≥ 480 min	≥ 480 min			
Heptane, 98% & n-Butanol, 2%						
Heptane, 99%						
Hexane, 98.5%						
Hexane, 99%			18.7 min			
Hydrazine Solution, 35%	≥ 480 min	140 min	425.1 min			
Hydrochloric Acid, 10%	≥ 480 min	≥ 480 min				
Hydrochloric Acid, 35%	52 min	160.3 min	115.3 min			
Hydrochloric Acid, 36%						
Hydrochloric Acid, 37%				76 min		
Hydrofluoric Acid, 40%			3 min		2 min	7 min
Hydrogen Peroxide, 3%					≥ 480 min	≥ 480 min
Hydrogen Peroxide, 30%	34 min	Between 35 and 45 min	≥ 480 min	Between 121 and 180 min	Between 6 and 10 min	Between 31 and 45 min
2-Hydroxyethyl Methacrylate	10.5 min					
Instrument Lubricant Super Concentrate						
Isopropyl Alcohol (Isopropanol), 30%	≥ 480 min	16 min				
Isopropyl Alcohol (Isopropanol), 40%	17 min					
Isopropyl Alcohol (Isopropanol), 70%	≥ 480 min	16 min	39.8 min	16 min		
Isopropyl Alcohol (Isopropanol), 90%	≥ 480 min	10.7 min				
Isopropyl Alcohol (Isopropanol), 99%	41 min	18.7 min				
Isopropanol						1 min
Medline Instrument Stain Remover						
2-Mercaptoethanol						
Methanol, 99%						
Methanol, 99.5%						
Methanol, 99.8%						
Methanol, 99.9%		0 min				
Methanol			<1 min		<1 min	1 min
Methyl Isobutyl Ketone, 98.5%						
Methyl Methacrylate, 98.5%						
Micro-kill One Alcohol Wipes (tested for ethanol)						
Micro-Kill + - Cleaning Wipes with Alcohol		13.3 min	60 mins			
Micro-kill One Germicidal Alcohol Wipes		20 min	20 min			

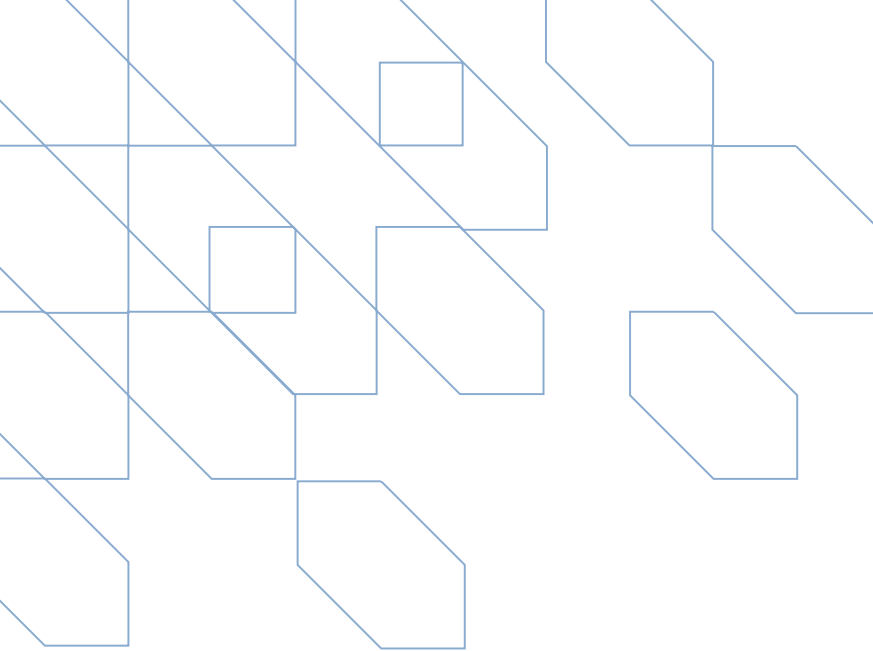
SensiCare® Extended Cuff	SensiCare® Pro	Procedure Sterile Nitrile	Curad® Latex	Curad® 3G	Eco Vinyl	Accutouch
MDSEXTx	PRO400x	MDS229x	CURE810x	CUR823x	MGE32x	MDS19207x
	30 min					
	16 min					
	383 min					
	445 min					
		≥ 480 min		≥ 480 min		
	≥ 480 min					
≥ 480 min	≥ 480 min					
	52.9 min					
24 min						
18.7 min						
35.3 min	119.2 min					
				26.7 min		
				Between 10 and 30 min		
91 min	435 min	196.7 min		38 min		
6 min			96 min			
164 min	≥ 480 min	162 min	Between 6 to 10 min	≥ 480 min	Between 46 to 60 min	
	12.6 min					
	≥ 480 min					
92.1 min	N/A	21.3 min		4.8 min		
89.1 min						
	≥ 480 min					
	10 min					
	8.5 min					
		0 min				
2.7 min						
	10 min			9 min		
	0 min					
	0 min					
20 min						
				106.7 min		

Chemical	MediGuard Special Nitrile	SensiCare® Ice	SensiCare® Silk	SensiCare® Free	Restore® Sense	Pink Nitrile
	MGSNx	48680x	MDS908x	MDSFREE-x	OATN32x	PINKE250x
Neutral Low-Foam Automatic Detergent Super Concentrate						
n-Heptane, 99%						
n-Heptane			3 min	3 min		3 min
n-Hexane, 96.1%						
n-Hexane	≥ 480 min	8.0 min				3 min
Nitric Acid, 36%				12 min		
Nitric Acid, 65%						3 min
Nitric Acid, 70%						
N,N-Dimethylacetamide, 99%						
Osmium Tetroxide, 2%						
Oxvir TB		15 min	15 min			
Oxvir TB Wipes		15 min	15 min			
Paracetic Acid, 0.12%						
Paracetic Acid, 5%	≥ 480 min	112.3 min				
Phenol, 8%						
Phenol, 10%		0 min				
Phosphoric Acid, 85%						
Potassium Hydroxide, 30%			≥ 480 min	120.3 min		
Potassium Hydroxide (saturated)						
Povidone Iodine, 10%	≥ 480 min	≥ 480 min	≥ 480 min	≥ 480 min		
1-Propanol, 70%		17.4 min	16.7 min			
Quaternary Cleaner			≥ 480 min			
Sodium Carbonate (saturated)		≥ 480 min	≥ 480 min			
Sodium Chloride, 40%					≥ 480 min	
Sodium 2-Ethylhexyl Sulfate, 50% in H2O		195.6 min	173.4 min			
Sodium Hydroxide, 40%	≥ 480 min	≥ 480 min	≥ 480 min	≥ 480 min	≥ 480 min	≥ 480 min
Sodium Hydroxide, 50%		≥ 480 min				≥ 480 min
Sodium Hypochlorite, 6 – 7%	≥ 480 min					
Sodium Hypochlorite, 10%						
Sodium Hypochlorite, 10 – 13%	≥ 480 min	≥ 480 min	≥ 480 min	≥ 480 min		
Sterilium Med		0 min	0 min			
Sulphuric Acid, 50%	≥ 480 min		≥ 480 min			
Sulphuric Acid, 96%						
Sulphuric Acid, 98%						
Super Sani-Cloth Germicidal Disposable Wipe		80 min				
Tetrahydrofuran						
Thermostept X-tra Palm						
Thermostept X-tra Cuff						
Tide Liquid Laundry Detergent (fatty alcohol ethoxylate)		≥ 480 min	≥ 480 min			
Toluene, 99.5%				0 min		
Toluene		0 min				
Triclosan			≥ 480 min	≥ 480 min		
Triethylamine, 99%						
Triethylene Glycol Dimethacrylate	19.3 min					
Xylene, 98.5%				0 min		
Xylene, 99%						
Xylene		0 min	0 min			0 min
Number of chemicals tested	28	55	43	26	11	23

SensiCare® Extended Cuff	SensiCare® Pro	Procedure Sterile Nitrile	Curad® Latex	Curad® 3G	Eco Vinyl	Accutouch
MDSEXTx	PRO400x	MDS229x	CURE810x	CUR823x	MGE32x	MDS19207x
	≥ 480 min					
	89.3 min					
80 min				7 min		
28.7 min		8 min				
	61 min			1.9 min		
11.7 min						
	0 min					
		≥ 480 min		≥ 480 min		
23.3 min		20 min		7.3 min		
				0 min		
	≥ 480 min					
≥ 480 min			145.7 min	≥ 480 min	≥ 480 min	≥ 480 min
	Between 21 and 30 min					
≥ 480 min						
≥ 480 min		≥ 480 min	≥ 480 min	≥ 480 min	≥ 480 min	≥ 480 min
39.5 min						
≥ 480 min	≥ 480 min	≥ 480 min		≥ 480 min		
≥ 480 min	≥ 480 min					
223.5 min	≥ 480 min					
≥ 480 min	≥ 480 min	≥ 480 min	49 min	≥ 480 min	≥ 480 min	≥ 480 min
		≥ 480 min		≥ 480 min		
				≥ 480 min	≥ 480 min	≥ 480 min
≥ 480 min	≥ 480 min	≥ 480 min	≥ 480 min	≥ 480 min		
20 min						
8 min	49 min		7 min	6 min		
15 min	48 min					
				160 min		
				Immediate		
	≥ 480 min					
	≥ 480 min					
≥ 480 min	≥ 480 min					
0 min	0 min			Immediate		
				≥ 480 min		
	0 min					
	123.8 min					
0 min	<1 min					
48	55	21	15	47	9	7

Chemo	Concentration/ Breakthrough Detection Time	MediGuard Special Nitrile	SensiCare® Ice	SensiCare® Silk	SensiCare® Free
		MGSNx	48680x	MDS908x	MDSFREE-x
Blenoxane (Bleomycin Sulfate)	15 mg/ml (15,000 ppm)				≥ 240 min
Bortezomib (Velcade)	1 mg/ml (1,000 ppm)				
Busulfan	6 mg/ml (6,000 ppm)				≥ 240 min
Carboplatin (Paraplatin)	10 mg /ml (10,000 ppm)		≥ 240 min		≥ 240 min
Carmustine (BCNU)	3.3 mg/ml (3,300 ppm)	< 25 min	16 min	31 min	22.8 min
Chloroquine	50 mg /ml (50,000 ppm)				≥ 240 min
Cisplatin	1 mg /ml (1,000 ppm)	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
Cyclophosphamide (Cytosan)	20 mg /ml (20,000 ppm)	≥ 240 min	< 85 min	≥ 240 min	≥ 240 min
Cyclosporin	100 mg /ml (100,000 ppm)				≥ 240 min
Cytarabine	100 mg /ml (100,000 ppm)				≥ 240 min
Dacarbazine (DTIC)	10 mg /ml (10,000 ppm)	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
Daunorubicin	5 mg /ml (5,000 ppm)				≥ 240 min
Docetaxel	10 mg /ml (10,000 ppm)	≥ 240 min	138 min	≥ 240 min	≥ 240 min
Doxorubicin Hydrochloride	2 mg /ml (2,000 ppm)	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
Epirubicin (Ellence)	2 mg /ml (2,000 ppm)		≥ 240 min		≥ 240 min
Etoposide (Toposar)	20 mg /ml (20,000 ppm)	64 min	< 55 min	≥ 240 min	
Erbix (Cetuximab)	2 mg /ml (2,000 ppm)				
Fentanyl Citrate Injection	100 mgc/2ml				
5-Fluorouracil	50 mg /ml (50,000 ppm)	> 214 min	< 90 min	≥ 240 min	≥ 240 min
Fludarabine	25 mg/ml (25,000 ppm)			≥ 240 min	≥ 240 min
Gemcitabine (Gemzar)	38 mg/ml (38,000 ppm)		≥ 240 min		≥ 240 min
Idarubicin	1 mg /ml (1,000 ppm)				≥ 240 min
Ifosfamide	50 mg /ml (50,000 ppm)		≥ 240 min		≥ 240 min
Irinotecan	20 mg /ml (20,000 ppm)		≥ 240 min		≥ 240 min
Leucovorin	20 mg /ml (20,000 ppm)	≥ 240 min	≥ 240 min	≥ 240 min	
Mechlorethamine Hydrochloride	1 mg /ml (1,000 ppm)			≥ 240 min	≥ 240 min
Melphalan	5 mg /ml (5,000 ppm)				≥ 240 min
Methotrexate	25 mg /ml (25,000 ppm)		≥ 240 min	≥ 240 min	≥ 240 min
Methotrexate	50 mg /ml (50,000 ppm)				
Mitomycin C	0.5 mg /ml (500 ppm)	≥ 240 min	< 96 min	≥ 240 min	≥ 240 min
Mitoxantrone	2 mg /ml (2,000 ppm)			≥ 240 min	≥ 240 min
Mitoxantrone	100 mg /ml (100,000 ppm)		≥ 240 min		
Oxaliplatin	5 mg /ml (5,000 ppm)	≥ 240 min	189 min	≥ 240 min	≥ 240 min
Paclitaxel (Taxol)	6 mg /ml (6,000 ppm)	128 min	≥ 240 min	≥ 240 min	≥ 240 min
Permetrexed Disodium	25 mg /ml (25,000 ppm)				
Raltitrexed	0.5 mg /ml (500 ppm)				
Retrovir	10 mg /ml (10,000 ppm)				≥ 240 min
Rituximab	10 mg /ml (10,000 ppm)				≥ 240 min
Thiotepa	10 mg /ml (10,000 ppm)	22 min	< 15 min	63 min	46.9 min
Topotecan	1 mg /ml (1,000 ppm)				≥ 240 min
Trisonex	1 mg /ml (1,000 ppm)				≥ 240 min
Velcade	1 mg /ml (1,000 ppm)				≥ 240 min
Vincristine Sulphate (Oncovin)	1 mg /ml (1,000 ppm)	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
Vincristine Sulphate (Oncovin)	50 mg /ml (50,000 ppm)		≥ 240 min		
Vidaza (5-Azacitidine)	25 mg/ml (25,000 ppm)		≥ 240 min		
Vinblastine	1 mg/ml (1,000 ppm)				
Vinorelbine	10 mg/ml (10,000 ppm)		≥ 240 min		
Number of chemo drugs tested		14	24	18	34

Restore® Sense	Pink Nitrile	SensiCare® Extended Cuff	SensiCare® Pro	Procedure Sterile Nitrile
OATN32x	PINKE250x	MDSEXTx	PRO400x	MDS229x
≥ 240 min				
≥ 240 min				
≥ 240 min				
≥ 240 min		≥ 240 min		
< 26 min	22.9 min	23.3 min	40.4 min	30.1 min
≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
≥ 240 min				≥ 240 min
≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
≥ 240 min				
≥ 240 min		≥ 240 min		
≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
≥ 240 min		≥ 240 min		
122 min	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
≥ 240 min				
		≥ 240 min		
≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
≥ 240 min				
≥ 240 min		≥ 240 min		
≥ 240 min				≥ 240 min
≥ 240 min				
≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
≥ 240 min				
≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
≥ 240 min				
≥ 240 min		≥ 240 min		
≥ 240 min		≥ 240 min		
≥ 240 min				≥ 240 min
≥ 240 min				
≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
≥ 240 min				
≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
≥ 240 min				
≥ 240 min		≥ 240 min		
≥ 240 min				≥ 240 min
≥ 240 min				
≥ 240 min		≥ 240 min		
≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
≥ 240 min				
≥ 240 min		≥ 240 min		
≥ 240 min				
≥ 240 min		≥ 240 min		
75 min	36.6 min	58.2 min	60.6 min	50.5 min
≥ 240 min				
≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min	≥ 240 min
≥ 240 min		≥ 240 min		
≥ 240 min				
≥ 240 min		≥ 240 min		
39	12	23	11	16



For more information, please contact your Medline account manager or visit our website: www.medline.eu/uk



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Medline non-sterile exam gloves are class I non-sterile medical devices intended for use by healthcare professionals. Before use, consult instructions and precautions on the corresponding labelling.



Medline sterile exam gloves are class I sterile medical devices intended for use by healthcare professionals. Before use, consult instructions and precautions on the corresponding labelling.



2797 (BSI NL)

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