



# ENAPART



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## Merck

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### BRAND'S PRODUCTS

Product	Description
<a href="#">1094351000</a>	Buffer solution
<a href="#">1094381000</a>	Buffer solution
<a href="#">1094391000</a>	Buffer solution
<a href="#">8.03945.0500</a>	IRON (III) CHLORIDE ANHYDROUS FOR SYNTHESIS 1 pcs = 500 g
<a href="#">CDUFBIO 01</a>	Final Filter for Pure Water Production System Milli-Q(R)
<a href="#">CVDI01TPE</a>	Polypropylene/ PVDF Filter
<a href="#">HAWG047S6</a>	Sterile Filter
<a href="#">HAWP04700</a>	MF membranes
<a href="#">MC0010025</a>	Sampler for Coliform Counting
<a href="#">MHPC10025</a>	Total Count immersion tester
<a href="#">SLGN033NS</a>	Millex-GN 33mm Nylon .20um Non-sterile 50/pk
<a href="#">MPGP02001</a>	Consumables for ultrapure water production equipment
<a href="#">HAWP04700 (1x100pcs)</a>	Membrane Filter
<a href="#">SMWP04700 / 1041017</a>	
<a href="#">PROGTLCS1</a>	Pretreatment Pack
<a href="#">QGARD00R1 / 1188321</a>	Q-GARD 1
<a href="#">QTUMMPKEX / 1188329</a>	Filter element
<a href="#">SLFH05010</a>	Millex-FH Filtereinheiten
<a href="#">SPR00SIA1</a>	Ultrapure water production equipment consumables
<a href="#">SPR00SIA2</a>	SmartPak purification pack
<a href="#">SYN185UV1</a>	Consumables for ultrapure water production equipment
<a href="#">TANKMPK03</a>	Consumables for ultrapure water production equipment
<a href="#">1099590001</a>	Sodium hydroxide solution
<a href="#">WP6122050</a>	Chemical vacuum/Pressure Pump
<a href="#">ZF3000433</a>	power supply board
<a href="#">ZLXUVLP01 / 1188454</a>	
<a href="#">ZLXUVLPL1</a>	UV lamp
<a href="#">ZMQUVLP01 / 1188335</a>	UV lamp
<a href="#">1048180100</a>	Potassium chloride solution saturated with silver chloride 3 mol
<a href="#">301.012.025.</a>	NA12/25, Diaphragm PTFE
<a href="#">HFSAMPLE02</a>	Hi Flow Plus
<a href="#">HFSAMPLE04</a>	Hi Flow Plus
<a href="#">CGEP02TF3</a>	
<a href="#">CGEP01TF3</a>	
<a href="#">HVHP14250 PVDF</a>	Durapore Membranfilter
<a href="#">HVPH29325 DURAPORE .45U PH0B 293MM 25PK</a>	

Product	Description
<a href="#">MAWP037PM</a>	Gewichtsgleiche Monitore
<a href="#">NA-NA12/150</a>	head sampler
<a href="#">1702160500</a>	
<a href="#">1.88050.0010 (10 Ampull)</a>	WASSERSTANDARD
<a href="#">1.88051.0010 (10 Ampull)</a>	WASSERSTANDARD
<a href="#">1.88052.0010 (10 Ampull)</a>	WASSERSTANDARD
<a href="#">KWSCA1TTT1</a>	Filterkapsule
<a href="#">1090141000</a>	Tablettierungsmittel
<a href="#">XX1604706</a>	Vacuum Flask
<a href="#">NA38/150 (304.038.150.)</a>	Manual Actuator, on/off
<a href="#">XX3002500</a>	Microsyringe Filter Holder
<a href="#">CDRC60202 / 1188495</a>	
<a href="#">SX0004700</a>	Swinnex Filter Holder
<a href="#">1097520001</a>	Photometer
<a href="#">N.NA38/22</a>	Diaphragm
<a href="#">MAWP037P0</a>	Fluid Contamination Monitor
<a href="#">ZRXQ005GE Milli-Q Integral 5</a>	
<a href="#">ZRXQ010GE Milli-Q Integral 10</a>	
<a href="#">ZMQSP0D01 Milli-Q Integral 5</a>	
<a href="#">TANKPE060 Milli-Q Integral 5</a>	
<a href="#">PR0G0T0S2 Milli-Q Integral 5</a>	
<a href="#">QTUM0TEX1 Milli-Q Integral 5</a>	
<a href="#">TANKMPK01 Milli-Q Integral 5</a>	
<a href="#">ZWCL01F50 Milli-Q Integral 5</a>	
<a href="#">CPDI000S1 Milli-Q Integral 5</a>	
<a href="#">ZSWATD240 Milli-Q Integral 5</a>	
<a href="#">ZMQSP0D01 Milli-Q Integral 10</a>	
<a href="#">TANKPE060 Milli-Q Integral 10</a>	
<a href="#">PR0G0T0S2 Milli-Q Integral 10</a>	
<a href="#">QTUM0TEX1 Milli-Q Integral 10</a>	
<a href="#">MPGP04001 Milli-Q Integral 10</a>	
<a href="#">TANKMPK01 Milli-Q Integral 10</a>	
<a href="#">ZWCL01F50</a>	chlorine tablets
<a href="#">CPDI000S1 Milli-Q Integral 10</a>	
<a href="#">ZSWATD240 Milli-Q Integral 10</a>	
<a href="#">SLLHC25NS</a>	Filter
<a href="#">NY1004700</a>	Nylon Netzfilter
<a href="#">NY2004700 / 1039154</a>	
<a href="#">NY 3004700</a>	Nylon Net filter
<a href="#">SVLP04700 / 1041519</a>	Durapore Membranfilter
<a href="#">NAV-4-23</a>	NA sample port cover
<a href="#">1039650500</a>	Iron (II) sulfate heptahydrate
<a href="#">1009231000</a>	Diethylether
<a href="#">XX1009000</a>	ROUND GLASS SEAL
<a href="#">XX1604705</a>	Vacuum Flask

Product	Description
<a href="#">PR0G000T3</a>	
<a href="#">QPAK00TIX</a>	
<a href="#">MPGP04001</a>	Millipak Express 40 Filter
<a href="#">1504500001</a>	HPC column SeQuant™
<a href="#">PM2547050</a>	membrane
<a href="#">XX4304700</a>	Inline-Filterhalter
<a href="#">LAGR04TP1</a>	Cartridge
<a href="#">MTGR15010</a>	
<a href="#">ZRXQ005EU</a>	Milli-Q® Integral 5 Water Purification System
<a href="#">ZMQSP0D01</a>	Q-POD REMOTE DISPENSER
<a href="#">PR0G0T0S2</a>	
<a href="#">QTUM0TIX1 / 1262543</a>	
<a href="#">TANKPE060</a>	60 Litre Polyethylene Storage Tank
<a href="#">TANKMPK01</a>	Vent Filter
<a href="#">ZWCL01F50 (1*48)</a>	ROProtect C
<a href="#">FTPF05380</a>	Tanksonde für 30 l Tank
<a href="#">ZF3000071</a>	135 mm UV HOUSING ASSY-6T
<a href="#">GM200/1X-453</a>	Mixing head
<a href="#">N.GM200/12</a>	Mixing Head
<a href="#">GM50300/24EP</a>	Male bearing
<a href="#">WP6222050</a>	High performance vacuum/air pump
<a href="#">ZRDSVP3GE</a>	RiOs-DI® 3 UV Kit GE
<a href="#">1024080080</a>	
<a href="#">1024000080</a>	
<a href="#">1504580001</a>	SEQUANT® ZIC®-HILIC 5MYM
<a href="#">N.NA12/22</a>	membrane
<a href="#">N.NAC-LR-TC119</a>	Connector Locking Ring
<a href="#">FTPF00789</a>	GASKET, TC 4", 119.1X100X2MM, SILICONE
<a href="#">KVGLA05TT1</a>	
<a href="#">N.NA38/84</a>	NOVASEPTIC NA38 Spring Closed Valve Seal
<a href="#">MPGL04GK2</a>	Millipak® 40 Gamma Gold Filter
<a href="#">218682-500GM</a>	Casein, Bovine Milk,
<a href="#">ZFRESOOUV</a>	UV lamp for ELIX UV
<a href="#">ZLXUVLPO1</a>	UV lamp for ELIX UV
<a href="#">PR0G00002</a>	cartridge filter for elix system
<a href="#">CDPRM1206</a>	
<a href="#">CDFC01204</a>	
<a href="#">PR0G0TS2</a>	
<a href="#">ZLX0EDI05</a>	
<a href="#">Millipore Q Integral 10</a>	
<a href="#">NY6H09000</a>	filter NYLON DIAM:90MM FILTR.:160MIC.
<a href="#">NY4109000</a>	filter NYLON DIAM:90MM FILTR. 41MICR.
<a href="#">SVLP04700</a>	Membrane Filter
<a href="#">QGARDT1X1</a>	
<a href="#">QTUM0TEX1</a>	

Product	Description
<a href="#">ZFA10UVM1</a>	
<a href="#">N.AX10/120</a>	mixing head
<a href="#">N.AX510/24EP</a>	sliding plug
<a href="#">N.AX100/12</a>	mixing head
<a href="#">N.AX50200/24EP</a>	sliding plug
<a href="#">N.AX200/12</a>	mixing head
<a href="#">NA-NA12/22</a>	
<a href="#">CHGL73TP3</a>	
<a href="#">NY1104700 / 1039146</a>	
<a href="#">LiChroCART® 250-4 LiChrospher® 100 RP-8 endcapped</a>	
<a href="#">Direct-Q 5 UV Neu (ZRQSV5GE)</a>	UV Remote Water Purification System
<a href="#">TANKPE030</a>	30 l Tank
<a href="#">TANKPECKT</a>	
<a href="#">SPR0LSIA1</a>	
<a href="#">TANKMPK02</a>	Tank ventilation filter for RiOs systems
<a href="#">XX1014704</a>	
<a href="#">CFSP001700</a>	
<a href="#">HF090MC100</a>	
<a href="#">XX1004700</a>	
<a href="#">QTUM000EX</a>	QUANTUM Hochreinigungssaeule
<a href="#">MPGL04001</a>	filter
<a href="#">AAWP037P0</a>	
<a href="#">S2GPU11RE</a>	
<a href="#">CFSP203000</a>	
<a href="#">GFCP103000</a>	
<a href="#">1145410001</a>	
<a href="#">1145400001</a>	
<a href="#">1145440001</a>	
<a href="#">1145470001</a>	
<a href="#">1145430001</a>	
<a href="#">1145630001</a>	
<a href="#">1008580001</a>	
<a href="#">Prove 100 (173016)</a>	Spectrophotometer
<a href="#">TSTP02500</a>	
<a href="#">AAWP037P0</a>	
<a href="#">NA-GM510/24EP</a>	NOVASEPTIC Male Bearing
<a href="#">GM5/120</a>	NOVASEPTIC Mixing Head
<a href="#">GM510/24EP</a>	NOVASEPTIC Male Bearing
<a href="#">GM5/120EP</a>	NOVASEPTIC Mixing Head
<a href="#">GM520FBE-SP312</a>	NOVASEPTIC spare kit for female bearing
<a href="#">CDRC00201</a>	MEMBRANE
<a href="#">PD2004705</a>	
<a href="#">ASTM03701</a>	ASTM COLOR STDS 1/PK
<a href="#">4104</a>	

<b>Product</b>	<b>Description</b>
<a href="#">1099730001</a>	Hydrochloric acid
<a href="#">1099840001</a>	Sulfuric acid
<a href="#">ZFA10UVA1</a>	UV lamp
<a href="#">HVLPO4700 / 1037493</a>	
<a href="#">CFSP223000</a>	Cellulose Fiber Sample Pad Sheets
<a href="#">GFDX203000</a>	Glass Fiber Diagnostic Pad
<a href="#">HF12002XSS</a>	Hi-Flow Plus
<a href="#">UFC200324</a>	Centrifugal Filter Unit
<a href="#">UFC500396</a>	Centrifugal Filter Unit
<a href="#">UFC900324</a>	Centrifugal Filter Unit
<a href="#">1148340001</a>	
<a href="#">1736320001</a>	
<a href="#">M9171-100G</a>	D-(+)-Maltose monohydrate bioextra
<a href="#">S2004-500G</a>	Starch potato soluble
<a href="#">10065-10G</a>	$\alpha$ -Amylase from Aspergillus oryzae
<a href="#">M100165.1000</a>	BORIC ACID Gr For Analysis (1kg)
<a href="#">MIGSWG250</a>	
<a href="#">349283-150MG</a>	
<a href="#">RAWP04700</a>	
<a href="#">1044280250</a>	iodide red
<a href="#">MHA000P2E</a>	MF-endo Coliform Buckets 2 ml
<a href="#">NY1004700</a>	Nylon Mesh Filter
<a href="#">1021390001</a>	
<a href="#">1301020021</a>	
<a href="#">N.NA51/22</a>	
<a href="#">N.NA25/22</a>	Membrane
<a href="#">1148330001</a>	
<a href="#">1.09535.0001</a>	PH INDIKATOR STRIPS (NON BLEEDING)
<a href="#">1145520001</a>	
<a href="#">114687 (1146870001)</a>	
<a href="#">100809 (1008090001)</a>	
<a href="#">29333-100ML-F</a>	
<a href="#">39442-100ML-F</a>	
<a href="#">1111040001</a>	tester
<a href="#">NY6H04700</a>	160 Micron Pollution Test Filter
<a href="#">NY1109000</a>	Nylon net filter
<a href="#">GFDX000800</a>	Glass Fiber Diagnostic Pad 8 mm x 100 m roll
<a href="#">CFSP001700</a>	C083 Cellulose Fiber Sample Pad Roll
<a href="#">CWSS01S03</a>	Milligard filter element
<a href="#">NA-NA38/84</a>	Spring Closed Valve Seal
<a href="#">UFC901024</a>	centrifuge tube
<a href="#">ZRQSV3WW / Direct-Q 3 UV</a>	Water Purification System
<a href="#">XX42PSG01L</a>	Digital Pressure Gauge
<a href="#">1880510010</a>	
<a href="#">1880520010</a>	

Product	Description
<a href="#">NA-NA25/180-040</a>	
<a href="#">NOVA 60 A</a>	Photometer
<a href="#">1145540001</a>	
<a href="#">1094391000 (ph 3.0)</a>	Buffer solution
<a href="#">AP4004700</a>	Glass fiber filters without binders
<a href="#">JVWP04700</a>	Omnipore membrane filter
<a href="#">PA25/111</a>	Pneumatic Actuator
<a href="#">GM20SPC-KIT</a>	Counter Kit
<a href="#">GM50SPC-KIT</a>	Counter Kit
<a href="#">Prove 300 (1730170001)</a>	Water Analysis Machine
<a href="#">50384-250ML-F</a>	Silicone oil AP 150 Wacker
<a href="#">JHWP04700</a>	membrane filter
<a href="#">Z509345-1PAK</a>	Weighing funnel
<a href="#">AX10/41-E2-064</a>	
<a href="#">HFBCTFAFS</a>	BACTERIA FILTER
<a href="#">ZF3000435</a>	ELECTRONIC CARD
<a href="#">NA-NA38/150</a>	Manual Plastic Actuator
<a href="#">SLGVS25US</a>	
<a href="#">GSWP04700</a>	Membranfilter
<a href="#">PF11153 / ZF3000487</a>	power supply board
<a href="#">GNWP04700</a>	Membrane filter
<a href="#">VVLPO9050</a>	Membrane filter
<a href="#">GVWP00010</a>	Membrane filter
<a href="#">GTTP01300</a>	Isopore Membrane Filter
<a href="#">MCGL40S03</a>	Cartridge
<a href="#">CVGL71TP3</a>	Cartridge Filter
<a href="#">1.08430.1000</a>	Indicator buffer tablet for water hardness measurement
<a href="#">24155</a>	
<a href="#">XX4404700</a>	
<a href="#">NA25/25</a>	
<a href="#">1060122500</a>	
<a href="#">SIPKOSIA1</a>	reprocessing pack
<a href="#">NA-GM10/120EP</a>	Mixing head
<a href="#">NA-NA12/22TR</a>	Membrane
<a href="#">NA-AX10/41-E0-063</a>	Mixer drive
<a href="#">1188200</a>	Final Filter
<a href="#">CCPU-NOVASEPTIC</a>	
<a href="#">NA-NA18/25</a>	
<a href="#">NA-NA12/25</a>	
<a href="#">PROGTXLCS1</a>	
<a href="#">XITXSP111</a>	
<a href="#">114541 ( 1145410001 )</a>	
<a href="#">114834 (1148340001)</a>	
<a href="#">1145660001</a>	
<a href="#">ZIQ7015TOC</a>	Pure Water Systems

Product	Description
<a href="#">MLP-TANKMPK02</a>	
<a href="#">MLP-PROG000T3</a>	
<a href="#">MLP-QPAK00TEX</a>	
<a href="#">MLP-MPGP04001</a>	
<a href="#">ZF3000510 / 6024973</a>	
<a href="#">ZLUVWPM01 / 1923151</a>	
<a href="#">MPGL02GF2</a>	
<a href="#">8182470100</a>	
<a href="#">215171-50G</a>	
<a href="#">ZSR240RLT0</a>	
<a href="#">NA-NA12/84</a>	
<a href="#">NA-NA18/150</a>	
<a href="#">NA-NA25/150</a>	
<a href="#">NA-NA25/84</a>	
<a href="#">NA-PA1251/SP</a>	INDICATOR
<a href="#">NA-PA18/111</a>	
<a href="#">TANKSQ003 Milli-Q</a>	
<a href="#">SQPAKPROM1 SQPAK RO Catridge</a>	
<a href="#">ZWSQ2INSUP</a>	
<a href="#">FTPF01866</a>	
<a href="#">ZWDK5R100</a>	Washer Distribution Kit
<a href="#">GSTF04700</a>	membrane filter
<a href="#">KTGRA05FF1</a>	Aervent KTGR Opticap XL5 Capsule
<a href="#">PD1504700</a>	
<a href="#">PA12-110</a>	
<a href="#">SLGVSR25US</a>	Ultra Transducer Protector
<a href="#">UFC503096</a>	
<a href="#">UFC510096</a>	
<a href="#">UFC5100BK</a>	
<a href="#">IPAKKITA1</a>	IQ 7000 Purification Kit
<a href="#">1095210003</a>	
<a href="#">101.02.001</a>	
<a href="#">KVGBA04TT3</a>	
<a href="#">NA-GM20/15-322</a>	
<a href="#">NA-GM20/24EP</a>	
<a href="#">03989</a>	Eukitt (R) rapid inclusion agent
<a href="#">WP61MNT00</a>	Maintenance set for chemical pump
<a href="#">WP61RBD00</a>	Pump repair kit for chemical applications
<a href="#">KR01A10TT1</a>	
<a href="#">NA-GM5/15-322</a>	
<a href="#">HVLP2932A</a>	
<a href="#">KTGRA04TT3(1330092)</a>	
<a href="#">NA38/26</a>	
<a href="#">1590102500 (2152226)</a>	2,5LETANOL %96
<a href="#">818757</a>	5ML2,3DIMERCAPTO1PROPANOL

Product	Description
<a href="#">1061462500</a>	
<a href="#">1092721000</a>	
<a href="#">1082984000</a>	Xylene (isomeric mixture) for histology, 4 L
<a href="#">1084301000 (buffer tablets)</a>	Buffer Tablets 1000 tabs
<a href="#">1.14548.0001</a>	
<a href="#">SLFG55010</a>	Syringe filter
<a href="#">NA51/150</a>	Manual Actuator
<a href="#">SYPK0SIA1</a>	SYNERGYPAK1 purification cartridge for millipore pure water device
<a href="#">PLBC04710</a>	
<a href="#">PLGC04710</a>	
<a href="#">PLTK04710</a>	
<a href="#">SLSV0R25LS</a>	Millex 25mm PVDF 5um Sterile RUO
<a href="#">1188495 / CDRC60202</a>	
<a href="#">6025026 / ZF3000527</a>	
<a href="#">1104260500 / 1269569</a>	Coliform Agar For Microbiology Chromocult®
<a href="#">1106600500 / 1269596</a>	
<a href="#">1323710001 / 2656910</a>	Anaerotest for mikrobiology
<a href="#">1001810002 / 2464524</a>	Oxidase for the detection of 50 STRIPS
<a href="#">MCHL40S03</a>	
<a href="#">KWSCA04HH3</a>	
<a href="#">207780-500G</a>	
<a href="#">04004-250G</a>	
<a href="#">327085-10G</a>	
<a href="#">MCGBL4S03</a>	Filter
<a href="#">UFC801008D / Amicon(R) Ultra-4</a>	centrifugal filter unit
<a href="#">Z122661</a>	bronze ball valve
<a href="#">UFC900308</a>	
<a href="#">UFC800308</a>	
<a href="#">UFC800324</a>	
<a href="#">UFC900396</a>	
<a href="#">UFC800396</a>	
<a href="#">Z506559</a>	Perfektum® one-way stainless steel stopcock
<a href="#">MERS0300</a>	digital voltohmmeter
<a href="#">XX4502500</a>	stainless steel high pressure filter holder
<a href="#">103115.2500</a>	
<a href="#">1003172500</a>	
<a href="#">146072-500G</a>	
<a href="#">367303-5G</a>	
<a href="#">151823-100G</a>	
<a href="#">1.06462.1000</a>	
<a href="#">NA-PA25/111</a>	
<a href="#">PA12/111</a>	
<a href="#">XX4504700</a>	High-pressure filter holder
<a href="#">VMWP02500</a>	MF-Millipore Membrane Filter, 0.05µm pore size

Product	Description
<a href="#">1.06392.0500</a>	Laboratory chemical
<a href="#">1.70238.0500</a>	Standard solution
<a href="#">1043744000</a>	Chemical (n-Hexane)
<a href="#">1083251000</a>	Chemical (Toluene)
<a href="#">ZIXUVLPA1</a>	
<a href="#">SAMP2GVNB</a>	Filters