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ElcoB

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RAND'S POAU'CTr

Ocdutoe	'Isocipeidn
3-04213---	5uffer solution
3-04293---	5uffer solution
3-04203---	5uffer solution
9.-2041.-1--	MBTC OMMM6 V/*TBM7E AC/87BTNI LTB I8CR/E 3 pcs F 1- - g
V7NL5M- -3	Linal Lilter for Gure Water Groduction lystem <illi PSOB6
VD7M-3RGE	Golypropylene(GD7L Lilter
/AWU-4HI)	<LP<embranen
/AWG-4H--	<L membranes
<V--3--ä1	lampler for Voliform Vounting
</GV3--ä1	Rotal Vount immersion tester
I*UC-22CI	<illeXPUC 22mm Cylon .ä-um ConPsterile 1-(pk
<GUG-ä--3	Vonsumables for ultrapure water production equipment
/AWG-4H-- O3X3--pcs6	<embrane Lilter
I<WG-4H-- (3-43-3H	
GB-UR*VI3	Gretreatment Gack
SUAB7--B3 (33992ä3	SPUAB7 3
SRN<<GKE: (33992ä0	TBUACE: SNACRN< WMR/ <M**MGAK
I*L/-1-3-	<illeXPL/ Liltereinheiten
IGB--IMA3	Nltrapure water production equipment consumables
IGB--IMAä	ImartGak purification pack
I8C391ND3	Vonsumables for ultrapure water production equipment
RACK<GK-2	Vonsumables for ultrapure water production equipment
3-0010---3	Iodium hydroXide solution
WG)3ää-1-	Vhemical vaccum(Gressure Gump
+L2---422	power supply board
+*:ND*G-3 (3399414	
+*:ND*G*3	ND lamp
+<SND*G-3 (3399221	ND lamp
3-4939-3--	Gotassium chloride solution saturated with silver chloride 2 mol
2-3.-3ä.-ä1.	CA3ä(ä1, 7iaphragm GRLE
/LIA<G*E-ä	/i Llow Glus
/LIA<G*E-4	/i Llow Glus
VUEG-äRL2	
VUEG-3RL2	
/D/G34ä1- GD7L	7urapore <embranfilter
/DG/ä02ä1 7NBAGTBE .41N G/-5 ä02<< ä1GK	

Ocdutoe	'Isocipeidn
<AWG-2HG<	Uewichtsgleiche <onitore
CAPCA3ä(31-	head sampler
3H-ä3)-1--	
3.99-1.--3- O3- Ampull6	WAIEBIRAC7AB7
3.99-13.--3- O3- Ampull6	WAIEBIRAC7AB7
3.99-1ä.--3- O3- Ampull6	WAIEBIRAC7AB7
KWIVA3RRR3	Lilterkapsule
3-0-343---	Rablettierungsmittel
::3)-4H-)	Dacuum Lask
CA29(31- O2-4.-29.31-.6	<anual Actuator, on(off
::2--ä1--	<icrosyringe Lilter /older
V7BV)-ä-ä (3399401	
!!--4H--	lwinneX Lilter /older
3-0H1ä---3	Ghotometer
C.CA29(ää	7iaphragm
<AWG-2HG-	Luidd Vontamination <onitor
+B:S--1UE <illiPS Mntegral 1	
+B:S-3-UE <illiPS Mntegral 3-	
+<SIG-7-3 <illiPS Mntegral 1	
RACKGE-)- <illiPS Mntegral 1	
GB-U-R-lä <illiPS Mntegral 1	
SRN<-RE:3 <illiPS Mntegral 1	
RACK<GK-3 <illiPS Mntegral 1	
+WV*-3L1- <illiPS Mntegral 1	
VG7M---l3 <illiPS Mntegral 1	
+IWAR7ä4- <illiPS Mntegral 1	
+<SIG-7-3 <illiPS Mntegral 3-	
RACKGE-)- <illiPS Mntegral 3-	
GB-U-R-lä <illiPS Mntegral 3-	
SRN<-RE:3 <illiPS Mntegral 3-	
<GUG-4--3 <illiPS Mntegral 3-	
RACK<GK-3 <illiPS Mntegral 3-	
+WV*-3L1-	chlorine tablets
VG7M---l3 <illiPS Mntegral 3-	
+IWAR7ä4- <illiPS Mntegral 3-	
l**/Vä1Cl	Lilter
C83--4H--	Cylon CetZfilter
C8ä--4H-- (3-20314	
C8 2--4H--	Cylon Cet filter
ID*G-4H-- (3-43130	7urapore <embranfilter
CADP4Pä2	CA sample port cover
3-20)1-1--	Mron OMM6 sulfate heptahydrate
3--0ä23---	7iethylether
::3--0---	BTNC7 U*All IEA*
::3)-4H-1	Dacuum Lask

Ocdutoe	'Isocipeidn
GB-U---R2	
SGAK--RM:	
<GUG-4--3	<illipak EXpress 4- Lilter
31-41---3	/GV column leSuant@
G<ä14H-1-	membrane
::42-4H--	MnlinePLilterhalter
*AUB-4RG3	Vartridge
<RUB31-3-	
+B:S--1"N	<illiPS{ Mntegral 1 Water Gurification lystem
+<SIG-7-3	SPGT7 BE<TRE 7MIGECIEB
GB-U-R-lä (34H9243	
SRN<-RM:3 (3ä)ä142	
RACKGE-)-	) - *itre Golyethylene ltorage Rank
RACK<GK-3	Dent Lilter
+WV*-3L1- O3}496	BTGrotect V
LRGL-129-	Ranksonde f-r 2- l Rank
+L2---H3	321 mm ND /TNIMCU All8P)R
U<ä--(3:P412	<iXing head
C.U<ä--(3ä	<iXing /ead
U<1-2--(ä4EG	<ale bearing
WG)äää-1-	/igh performance vacuum(air pump
+B7IDG2UE	BiTsP7M{ 2 ND Kit UE
3-ä4-9--9-	
3-ä4---9-	
31-419---3	IESNACR{ +MV{P/M*MV 1<8<
C.CA3ä(ää	membrane
C.CAVP*BPRV330	Vonnector *ocking Bing
LRGL--H90	UAIKER, RV 4#, 330.3:3--:ä<<, IM*MVTCE
KDU*A-1RR3	
C.CA29(94	CTDAIEGRMV CA29 lpring Vlosed Dalve leal
<GU*-4UKä	<illipak{ 4- Uamma Uold Lilter
ä39)9äP1--U<	Vasein, 5ovine <ilk,
+LBEITTND	ND lamp for E*M: ND
+*:ND*GT3	ND lamp for E*M: ND
GB-U----ä	cartridge filter for eliX system
V7GB<3ä-)	
V7LV-3ä-4	
GB-U-RIä	
+*:-E7M-1	
<illipore S Mntegral 3-	
C8)/-0---	filter C8*TC 7MA<Q0-<< LM*RB.Q3)-<MV.
C843-0---	filter C8*TC 7MA<Q0-<< LM*RB. 43<MVB.
ID*G-4H--	<embrane Lilter
SUAB7R3:3 (3ä)ä14-	
SRN<-RE:3	

Ocdutoe	'Isocipeidn
+LA3-ND<3	
C.A:3-(3ã-	miXing head
C.A:13-(ã4EG	sliding plug
C.A:3--(3ã	miXing head
C.A:1-ã--(ã4EG	sliding plug
C.A:ã--(3ã	miXing head
CAPCA3ã(ãã	
C833-4H-- (3-2034)	
*iVhroVABR{ ä1-P4 *iVhrospher{ 3-- BGP9 endcapped	
7irectPS 1 ND Ceu O+BSIDG1UE6	ND Bemote Water Gurification lystem
RACKGE-2-	2- I Rank
RACKGEVKR	
IGB-*IMA3	
RACK<GK-ã	Rank ventilation filter for BiTs systems
::3-34H-4	
VLIG--3H--	
/L-0-<V3--	
::3--4H--	
SRN<---E:	SNACRN< /ochreinigungssaeule
<GU*-4--3	filter
AAWG-2HG-	
lãUGN33BE	
VLIGã-2---	
ULVG3-2---	
334143---3	
33414----3	
334144---3	
33414H---3	
334142---3	
3341)2---3	
3--919---3	
Grove 3-- O3H2-3)6	lpectrophotometer
RIRG-ã1--	
AAWG-2HG-	
CAPU<13-(ã4EG	CTDAIEGRMV <ale 5earing
U<1(3ã-	CTDAIEGRMV <iXing /ead
U<13-(ã4EG	CTDAIEGRMV <ale 5earing
U<1(3ã-EG	CTDAIEGRMV <iXing /ead
U<1ã-L5EPIG23ã	CTDAIEGRMV spare kit for female bearing
V7BV--ã-3	<E<5BACE
G7ã--4H-1	
AIR<-2H-3	AIR< VT*TB IR7I 3(GK
43-4	
3-00H2---3	/ydrochloric acid

Ocdutoe	'Isocipeidn
3-0094---3	Iulfuric acid
+LA3-NDA3	ND lamp
/D*G-4H-- (3-2H402	
VLIGää2---	Vellulose Liber lample Gad lheets
UL7:ä-2---	Ulass Liber 7iagnostic Gad
/L3ä--ä:ll	/iPLlow Glus
NLVä--2ä4	Ventrifugal Lilter Nnit
NLV1--20)	Ventrifugal Lilter Nnit
NLV0--2ä4	Ventrifugal Lilter Nnit
334924---3	
3H2)2ä---3	
<03H3P3--U	7POz6P<altose monohydrate bioXtra
lä--4P1--U	ltarch potato soluble
3--)1P3-U	xPAmylase from Aspergillus oryZae
<3--3)1.3---	5TBMV AVM7 Ur Lor Analysis O3kg6
<MUlWUä1-	
240ä92P31-<U	
BAWG-4H--	
3-44ä9-ä1-	iodide red
</A---GäE	<LPendo Voliform 5uckets ä ml
C83--4H--	Cylon <esh Lilter
3-ä320---3	
32-3-ä--ä3	
C.CA13(ää	
C.CAä1(ää	<embrane
334922---3	
3.-0121.---3	G/ MC7MKARTB IRBMGI OCTC 5*EE7MCU6
33411ä---3	
334)9H O334)9H---36	
3--9-0 O3--9-0---36	
ä0222P3--<*PL	
2044äP3--<*PL	
3333-4---3	tester
C8)/-4H--	3)- <icron Gollution Rest Lilter
C833-0---	Cylon net filter
UL7:---9--	Ulass Liber 7iagnostic Gad 9 mm X 3-- m roll
VLIG--3H--	V-92 Vellulose Liber lample Gad Boll
VWII-3I-2	<illigard filter element
CAPCA29(94	Ipring Vlosed Dalve leal
NLV0-3-ä4	centrifuge tube
+BSIDG2WW µ 7irectPS 2 ND	Water Gurification lystem
::4äGIU-3*	7igital Gressure Uauge
399-13--3-	
399-1ä--3-	
CAPCAä1(39-P-4-	

Ocdutoe	'Isocipeidn
CTDA)- A	Ghotometer
334114---3	
3-04203--- Oph 2.-6	5uffer solution
AG4--4H--	Ulass fiber filters without binders
YDWG-4H--	Tmnipore membrane filter
GAä1(333	Gneumatic Actuator
U<ä-IGVPKMR	Vounter Kit
U<1-IGVPKMR	Vounter Kit
Grove 2-- O3H2-3H---36	Water Analysis <achine
1-294Pä1-<*PL	lilicone oil AG 31- Wacker
Y/WG-4H--	membrane filter
+1-0241P3GAK	Weighing funnel
A:3-(43PEäP-)4	
/L5VRLALI	5AVREBMA LM*REB
+L2---421	E*EVRBTCMV VAB7
CAPCA29(31-	<annual Glastic Actuator
I*UDIä1NI	
UIWG-4H--	<embranfilter
GL33312 (+L2---49H	power supply board
UCWG-4H--	<embrane filter
DD*G-0-1-	<embrane filter
UDWG---3-	<embrane filter
URRG-32--	Msopore <embrane Lilter
<VU*4-I-2	Vartridge
VDU*H3RG2	Vartridge Lilter
3.-942-.3---	Mndicator buffer tablet for water hardness measurement
ä4311	
::44-4H--	
CAä1(ä1	
3-)-3ää1--	
IMGK-IMA3	reprocessing pack
CAPU<3-(3ä-EG	<iXing head
CAPCA3ä(ääRB	<embrane
CAPA:3-(43PE-P-)2	<iXer drive
3399ä--	Linal Lilter
VVGNPCTDAIEGRMV	
CAPCA39(ä1	
CAPCA3ä(ä1	
GB-UR:*VI3	
:MR:IG333	
334143 O 334143---3 6	
334924 O334924---3 6	
3341))---3	
+MSH-31R-V	Gure Water lystems
<*GPRACK<GK-ä	

Ocdutoe	'Isocipeidn
<*GPGB-U---R2	
<*GPSGAK--RE:	
<*GP<GUG-4--3	
+L2---13- ()-ä40H2	
+*NDWG<-3 (30ä2313	
<GU*-äULä	
939ä4H-3--	
ä313H3P1-U	
+IBä4-B*R-	
CAPCA3ä(94	
CAPCA39(31-	
CAPCAä1(31-	
CAPCAä1(94	
CAPGA3ä13(JG	MC7MVARTB
CAPGA39(333	
RACKIS--2 <illiPS	
ISGAKGBT<3 ISGAK BT Vtridge	
+WISäMCING	
LRGL-39))	
+W7K1B3--	Washer 7istribution Kit
UIRL-4H--	membrane filter
KRUBA-1LL3	Aervent KRUB Tpticap :*1 Vapsule
G731-4H--	
GA3äP33-	
I*UDIBä1NI	Nltra Rransducer Grotector
NLV1-2-0)	
NLV13--0)	
NLV13--5K	
MGAKKMRA3	MS H--- Gurification Kit
3-01ä3---2	
3-3.-ä.--3	
KDU5A-4RR2	
CAPU<ä-(31P2ää	
CAPU<ä-(ä4EG	
-2090	Eukitt OB6 rapid inclusion agent
WG)3<CR--	Vhemical 7uty Gump maintenance kit
WG)3B57--	Vhemical 7uty Gump rebuild kit
KB-3A3-RR3	
CAPU<1(31P2ää	
/D*Gä02äA	
KRUBA-4RR2O322--0ä6	
CA29(ä)	
310-3-ä1-- Oä31äää)6	ä,1*ERACT* J0)
939H1H	1<*ä,27M<EBVAGRT3GBTGACT*
3-)34)ä1--	

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