ENAPART

Woern

BRAND'S PRODUCTS

Peducrt	Dosreiptid
10KUI-1000	Muffer solution
10KUI(1000	Muffer solution
10KUIK1000	Muffer solution
(.0IKU-.0-00	/5N) V///O LFDN5/CE A)FTC5NR9 6N5 9T)3FE 1 pcs 8 -0 0 g
LCR6M/0 01	6inal 6ilter for Pure Water Production 9ystem Billi 2SV5O
LHC/013PE	Polypropylene4 PHC6 6ilter
FAW"0U"9z	B62Bembranen
FAWP0U"00	B6 membranes
BL00100:-	9ampler for Loliform Lounting
BFPL100:-	3otal Lount immersion tester
9D")0II)9	BilleZ2") IImm)ylon .:0um)on2sterile -04pk
BP"P0:001	Lonsumables for ultrapure water production equipmen t
FAWP0U"00 V1Z100pcsO	Bembrane 6ilter
9BWP0U"00 4 10U101"	
P50"3DL91	Pretreatment Pack
S"A5C0051 4 11((I:1	S2"A5C 1
S3RBBP7EX 4 11((I:K	N5"A)EX SRA)3RB W/3F B/DD/PA7
9D6F0-010	BilleZ26F 6iltereinheiten
9P5009/A1	Rltrapure water production equipment consumables
9P5009/A:	9martPak purification pack
9T)1(-RH1	Lonsumables for ultrapure water production equipmen t
3A)7BP70I	Lonsumables for ultrapure water production equipmen t
10KK-K0001	9odium hydroZide solution
WPz1::0-0	Lhemical vaccum4Pressure Pump
G6I000UII	power supply board
GDXRHDP01 4 11((U-U	
GDXRHDPD1	RH lamp
GBSRHDP01 4 11((II-	RH lamp
10U(1(0100	Potassium chloride solution saturated with silver chloride I mol
I01.01:.0:-.	)A1:4:-, Ciaphragm P36E
F69ABPDE0:	Fi 6low Plus
F69ABPDE0U	Fi 6low Plus
L"EP0:36I	
L"EP0136I	
FHFP1U:-0 PHC6	Curapore Bembranfilter
FHPF:KI:- CR5APN5E .U-R PF0M :KIBB :-P7	

Peducrt	Dosreiptid
BAWP0I"PB	"ewichtsgleiche Bonitore
)A2)A1:41-0	head sampler
1"0:1z0-00	
1.((0-0.0010 V10 AmpullO	WA99E593A)CA5C
1.((0-1.0010 V10 AmpullO	WA99E593A)CA5C
1.((0-:.0010 V10 AmpullO	WA99E593A)CA5C
7W9LA13331	6ilterkapsule
10K01U1000	3ablettierungsmittel
XX1z0U"0z	Hacuum 6lask
)AI(41-0 VI0U.0I(.1-0.O	Banual Actuator, on4off
XXI00:-00	Bicrosyringe 6ilter Folder
LC5Lz0:0: 4 11((UK-	
9X000U"00	9winneZ 6ilter Folder
10K"-:0001	Photometer
).)AI(4::	Ciaphragm
BAWP0I"P0	6luid Lontamination Bonitor
G5XS00-"E Billi2S /ntegral -	
G5XS010"E Billi2S /ntegral 10	
GBS9P0C01 Billi2S /ntegral -	
3A)7PE0z0 Billi2S /ntegral -	
P50"0309: Billi2S /ntegral -	
S3RB03EX1 Billi2S /ntegral -	
3A)7BP701 Billi2S /ntegral -	
GWLD016-0 Billi2S /ntegral -	
LPC/00091 Billi2S /ntegral -	
G9WA3C:U0 Billi2S /ntegral -	
GBS9P0C01 Billi2S /ntegral 10	
3A)7PE0z0 Billi2S /ntegral 10	
P50"0309: Billi2S /ntegral 10	
S3RB03EX1 Billi2S /ntegral 10	
BP"P0U001 Billi2S /ntegral 10	
3A)7BP701 Billi2S /ntegral 10	
GWLD016-0	chlorine tablets
LPC/00091 Billi2S /ntegral 10	
G9WA3C:U0 Billi2S /ntegral 10	
9DDFL:-)9	6ilter
)T100U"00	)ylon)et!filter
)T:00U"00 4 10IK1-U	
)T I00U"00	)ylon)et filter
9HDP0U"00 4 10U1-1K	Curapore Bembranfilter
)AH2U2:I	)A sample port cover
10IKz-0-00	/ron V//O sulfate heptahydrate
100K:I1000	Ciethylether
XX100K000	5NR)C "DA99 9EAD
XX1z0U"0-	Hacuum 6lask

Peducrt	Dosreiptid
P50"0003I	
SPA7003/X	
BP"P0U001	Billipak EZpress U0 6ilter
1-0U-00001	FPL column 9eSuantJ
PB:-U"0-0	membrane
XXUI0U"00	/nline26ilterhalter
DA"50U3P1	Lartridge
B3"51-010	
G5XS00-+R	Billi2S@ /ntegral - Water Purification 9ystem
GBS9P0C01	S2PNC 5EBN3E C/9PE)9E5
P50"0309: 4 1U"(IU1	
S3RB03/X1 4 1:z:-UI	
3A)7PE0z0	z0 Ditre Polyethylene 9torage 3ank
3A)7BP701	Hent 6ilter
GWLD016-0 V1"U(O	5NProtect L
63P60-I(0	3anksonde fär I0 l 3ank
G6I0000"1	1I- mm RH FNR9/)" A99T2z3
"B:0041X2U-I	BiZing head
)."B:0041:	BiZing Fead
"B-0I004:UEP	Bale bearing
WPz:::0-0	Figh performance vacuum4air pump
G5C9HPI"E	5iNs2C/@ I RH 7it "E
10:U0(00(0	
10:U0000(0	
1-0U-(0001	9ESRA)3@ G/L@2F/D/L -BTB
).)A1:4::	membrane
).)AL2D523L11K	Lonnector Docking 5ing
63P600"(K	"A97E3, 3L U;, 11K.1X100X:BB, 9/D/LN)E
7H"DA0-331	
).)AI(4(U	)NHA9EP3/L)AI(9pring Llosed Halve 9eal
BP"D0U"7:	Billipak@ U0 "amma "old 6ilter
:1(z(:2-00"B	Lasein, Movine Bilk,
G65E9NNRH	RH lamp for ED/X RH
GDXRHDPN1	RH lamp for ED/X RH
P50"0000:	cartridge filter for eliZ system
LCP5B1:0z	
LC6L01:0U	
P50"039:	
GDX0EC/0-	
Billipore S /ntegral 10	
)TzF0K000	filter)TDN) C/ABYK0BB 6/D35.Y1z0B/L.
)TU10K000	filter)TDN) C/ABYK0BB 6/D35. U1B/L5.
9HDP0U"00	Bembrane 6ilter
S"A5C31X1 4 1:z:-U0	
S3RB03EX1	

Peducrt	Dosreiptid
G6A10RHB1	
).AX1041:0	miZing head
).AX-104:UEP	sliding plug
).AX10041:	miZing head
).AX-0:004:UEP	sliding plug
).AX:0041:	miZing head
)A2)A1:4::	
)T110U"00 4 10IK1Uz	
DiLhroLA53@ :-02U DiLhrospher@ 100 5P2(endcapped	
Cirect2S - RH)eu VG5S9HP-"EO	RH 5emote Water Purification 9ystem
3A)7PE0I0.	I0 l 3ank
3A)7PEL73	
9P50D9/A1	
3A)7BP70:	3ank ventilation filter for 5iNs systems
XX101U"0U	
L69P001"00	
F60K0BL100	
XX100U"00	
S3RB000EX	SRA)3RB Fochreiningungssaeule
BP"D0U001	filter
AAWP0I"P0	
9:"PR115E	
L69P:0I000	
"6LP10I000	
11U-U10001	
11U-U00001	
11U-UU0001	
11U-U"0001	
11U-UI0001	
11U-zI0001	
100(-(0001	
Prove 100 V1"I01zO	9pectrophotometer
393P0:-00	
AAWP0I"P0	
)A2"B-104:UEP	)NHA9EP3/L Bale Mearing
"B-41:0	)NHA9EP3/L BiZing Fead
"B-104:UEP	)NHA9EP3/L Bale Mearing
"B-41:0EP	)NHA9EP3/L BiZing Fead
"B-:06ME29PI1:	)NHA9EP3/L spare kit for female bearing
LC5L00:01	BEBM5A)E
PC:00U"0-	
A93B0I"01	A93B LNDN5 93C9 14P7
U10U	
10KK"I0001	Fydrochloric acid

Peducrt	Dosreiptid
10KK(U0001	9ulfuric acid
G6A10RHA1	RH lamp
FHDP0U"00 4 10I"UKI	
L69P::I000	Lellulose 6iber 9ample Pad 9heets
"6CX:0I000	"lass 6iber Ciagnostic Pad
F61:00:X99	Fi26low Plus
R6L:00I:U	Lentrifugal 6ilter Rnit
R6L-00IKz	Lentrifugal 6ilter Rnit
R6LK00I:U	Lentrifugal 6ilter Rnit
11U(IU0001	
1"IzI:0001	
BK1"12100"	C2VjO2Baltose monohydrate bioZtra
9:00U2-00"	9tarch potato soluble
100z-210"	ß2Amylase from Aspergillus ory!ae
B1001z-.1000	MN5/L AL/C "r 6or Analysis V1kgO
B/"9W":-0	
IUK:(I21-0B"	
5AWP0U"00	
10UU:(0:-0	iodide red
BFA000P:E	B62endo Loliform Muckets : ml
)T100U"00	)ylon Besh 6ilter
10:1IK0001	
1I010:00:1	
).)A-14::	
).)A:-4::	Bembrane
11U(II0001	
1.0K-I-.0001	PF /)C/7A3N5 935/P9 V)N) MDEEC/)"O
11U--:0001	
11Uz(" V11Uz("0001O	
100(0K V100(0K0001O	
:KIII2100BD26	
IKUU:2100BD26	
11110U0001	tester
)TzF0U"00	1z0 Bicron Pollution 3est 6ilter
)T110K000	)ylon net filter
"6CX000(00	"lass 6iber Ciagnostic Pad (mm Z 100 m roll
L69P001"00	L0(I Lellulose 6iber 9ample Pad 5oll
LW990190I	Billigard filter element
)A2)AI(4(U	9pring Llosed Halve 9eal
R6LK010:U	centrifuge tube
G5S9HPIWW Q Cirect2S I RH	Water Purification 9ystem
XXU:P9"01D	Cigital Pressure "auge
1((0-10010	
1((0-:0010	
)A2)A:-41(020U0	

Peducrt	Dosreiptid
)NHA z0 A	Photometer
11U--U0001	
10KUIK1000 Vph I.0O	Muffer solution
APU00U"00	"lass fiber filters without binders
öHWP0U"00	Nmnipore membrane filter
PA:-4111	Pneumatic Actuator
"B:09PL27/3	Lounter 7it
"B-09PL27/3	Lounter 7it
Prove I00 V1"I01"0001O	Water Analysis Bachine
-0I(U2:-0BD26	9ilicone oil AP 1-0 Wacker
öFWP0U"00	membrane filter
G-0KIU-21PA7	Weighing funnel
AX104U12E:20zU	
F6ML36A69	MAL3E5/A 6/D3E5
G6I000UI-	EDEL35N)/L LA5C
)A2)AI(41-0	Banual Plastic Actuator
9D"H9:-R9	
"9WP0U"00	Bembranfilter
P6111-I 4 G6I000U("	power supply board
")WP0U"00	Bembrane filter
HHDP0K0-0	Bembrane filter
"HWP00010	Bembrane filter
"33P01I00	/sopore Bembrane 6ilter
BL"DU090I	Lartridge
LH"D"13PI	Lartridge 6ilter
1.0(UI0.1000	/ndicator buffer tablet for water hardness measurement
:U1--	
XXUU0U"00	
)A:-4:-	
10z01::-00	
9/P709/A1	reprocessing pack
)A2"B1041:0EP	BiZing head
)A2)A1:4::35	Bembrane
)A2AX104U12E020zI	BiZer drive
11((:00	6inal 6ilter
LLPR2)NHA9EP3/L	
)A2)A1(4:-	
)A2)A1:4:-	
P50"3XDL91	
X/3X9P111	
11U-U1 V 11U-U10001 O	
11U(IU V11U(IU0001 O	
11U-zz0001	
G/S"01-30L	Pure Water 9ystems
BDP23A)7BP70:	

Peducrt	Dosreiptid
BDP2P50"0003I	
BDP2SPA7003EX	
BDP2BP"P0U001	
G6I000-10 4 z0:UK"I	
GDRHWPB01 4 1K:I1-1	
BP"D0:"6:	
(1(:U"0100	
:1-1"12-0"	
G95:U05D30	
)A2)A1:4(U	
)A2)A1(41-0	
)A2)A:-41-0	
)A2)A:-4(U	
)A2PA1:-149P	/)C/LA3N5
)A2PA1(4111	
3A)79S00I Billi2S	
9SPA7P5NB1 9SPA7 5N Latridge	
GW9S:/)9RP	
63P601(zz	
GWC7-5100	Washer Cistribution 7it
"9360U"00	membrane filter
73"5A0-661	Aervent 73"5 Npticap XD- Lapsule
PC1-0U"00	
PA1:2110	
9D"H95:-R9	Rltra 3ransducer Protector
R6L-0I0Kz	
R6L-100Kz	
R6L-100M7	
/PA77/3A1	/S "000 Purification 7it
10K-:1000I	
101.0:.001	
7H"MA0U33I	
)A2"B:041-2I::	
)A2"B:04:UEP	
0IK(K	Eukitt V5O rapid inclusion agent
WPz1B)300	Lhemical Cuty Pump maintenance kit
WPz15MC00	Lhemical Cuty Pump rebuild kit
7501A10331	
)A2"B-41-2I::	
FHDP:KI:A	
73"5A0U33IV1II00K:O	
)AI(4:z	
1-K010:-00 V:1-:::zO	:,-DE3A)ND *Kz
(1("-"	-BD:,IC/BE5LAP3N1P5NPA)ND
10z1Uz:-00	

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"$"&	
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*$<$	8
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7/=- ">	
7/5B ">	
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&&"!$ < -0(-? @ @	
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