

BeviClean Air

2021

Product Catalogue



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In Cooperation with:



For room sizes up to:

19 m³
(700 ft³)

**Bevi MicroFog /
Bevi MicroFog+**



40 m³
(1,400 ft³)

Bevi MiniFog



225 m³
(8,000 ft³)

Bevi BigFog 16



900 m³
(32,000 ft³)

Bevi BigFog 23



1080 m³
(38,500 ft³)

Bevi BigFog 100



2000 m³
(71,000 ft³)

All units are mobile and do not require a stationary installation.
Wherever needed, ready to go.!

All units operate either permanent or with interval.

Approved Disinfectants:

Bevi NeutroDes AIR

Bevi NeutroDes AIR+ (concentrate) usage solution 1:10

Available in different sizes.

General Informationen

Right now it is clear how important it is to be able to breathe freely and without stress and to what extent hygiene plays a role in all areas of our daily life.

Application:

Our BeviClean Air System offers a holistic and sustainable concept for the hygienization of indoor air and disinfection of surfaces. This can be used to break chains of infection, because human protection is our number one priority.

The BeviClean Air System is used for:

- Odor neutralization
- Reduction of:
 - ⇒ Bacteria
 - ⇒ Viruses
 - ⇒ Molds and their spores
 - ⇒ Allergens
 - ⇒ Fine dust
 - ⇒ Ozone

The Principle

Our system is based on the latest ultrasonic nebulization technology in combination with an electrochemically activated long-term stable brine (patent pending method). This combination achieves the optimal size of the good aerosol droplets for hygienizing the room air up to disinfection of surfaces in the smallest cracks and crevices. The hygienization and the reduction of pathogenic germs (disease-causing germs) in the air and on the surfaces is based, among other things, on the highly effective hypochloric acid (human-identical active ingredient). The activeness of the long-term stable Bevi NeutroDes Air products is achieved by the fogging in combination with the CO₂ content of the air and thus leads to full effectiveness. Our goal is not only the reduction of active germs, but also the resulting interruption of the infection chain.

The three-stage mechanism of action not only deactivates the cell walls of the germs, but also eliminates unpleasant odors.

The Bevi NeutroDes Air disinfectant has bactericidal, levurozid, virucidal, sporizidic, and fungicidal, and is therefore fully effective and non-toxic. Our products are rated "very good" for surfaces according to Dermatest.

With the BeviClean Air System, we treat the particles and germs that are harmful to humans and animals where they are produced and transported these are not through the rooms.

Frequently Asked Questions:

Is the remedy harmful to health?

- ⇒ No, this is high purity water and sodium salt. From this high-purity saline solution, our active ingredient, hypochloric acid, is generated by our electrochemical process (Bevi NeutroDes Air/Air+). This active substance is produced by enzymes in all mammals in the body's own granulocytes (human-identical substance). The permissible workplace limits or DNEL guide values are undercut at least 15 times during and after application..

Effectiveness in the air / surfaces:

- ⇒ The mechanisms of action are identical both in the air and for surfaces. Depending on the requirements, the effectiveness immediately takes place within a few seconds in the air and in suspensions and up to fifteen minutes on surfaces. This is always depending on the concentration and the germ load to be deactivated.

What should be considered (location/environment/concentration)?

- ⇒ If a ventilation system (air conditioning) exists, the devices are rather to be placed in the lower part of the room, without a ventilation system (air conditioning) slightly higher, so that the passive convection can ensure a proper distribution of the agent in the room. Do not place in the immediate vicinity of smoke detectors. Minimum distances to persons/food/animals do not have to be observed.

Does the fog dry down on surfaces without leaving any residue?

- ⇒ Yes, because the salt concentration contained in the application solutions does not form any visible residues when used appropriately and professionally.

Can the devices be used in continuous operation?

- ⇒ Yes, provided that the room sizes and system are matched accordingly. Please follow the recommendations in the user manuals.

What maintenance work is required on the equipment?

- ⇒ Rinse devices in regular rotation with VE water to avoid deposits, more details can be found in the user manuals.

How long is the concentrate/application solution durable?

- ⇒ unopened Bevi NeutroDes Air 12 months, Bevi NeutroDes Air+ 18 months, open about 30 days stored cool and dry.

Is there anything special to consider when using the funds?

- ⇒ Yes, do not be mixed with cleaners or acids. Bevi NeutroDes Air+ may only be used in the devices after an application solution has been established.

Bevi MicroFog / Bevi MicroFog+

Room Size: 19 m³ - 40 m³ (670 –1,500 ft³)

Small unit powered via USB micro cable (MicroFog) or battery powered and fan (MicroFog+).

Mobile, handy units for rooms ranging from 19 m³ to 40m³ (670 –1,500 ft³) room size.

Typical applications:

- Offices
 - Vehicles
- Waiting rooms
 - Hotel rooms
- Treatment rooms
 - Living rooms

Bevi MicroFog



Specifications

- Room size 19 m³ - 30 m³ (670 - 1,000 ft³)
- 5V Micro USB connection
- Single button operation
- Operation temperature: 5 - 30 °C (40 - 86 °F)
- LED light
- Fogging performance 25 - 40 mL/h (0.85 - 1.35 oz/h)
- Most common droplet size > 3 µm
- Tank capacity 350 mL (11.8 oz)
- W x L x H 77 x 77 x 165 mm (3.03 x 3.03 x 6.49 in)
- Weight (empty) 0,215 kg (0.47 lb.)

Package contains

- 1 Bevi MicroFog
- 1 USB Micro cord

Bevi MicroFog+



Specifications

- Room size 20 m³ - 40 m³ (700 - 1412 ft³)
- Battery power 2200 mAh
- Single button operation
- Operation temperature: 5 - 30 °C (40 - 86 °F)
- LED light
- Fogging performance 25 - 40 mL/h (0.85 - 1.35 oz/h)
- Most common droplet size > 3 µm
- Tank capacity 400 mL (13.5 oz)
- W x L x H 90 x 90 x 158 mm (3.54 x 3.54 x 6.22 in)
- Weight (empty) 0,265 kg (0.58 lb.)

Package contains

- 1 Bevi MicroFog+
- 1 Rechargeable battery integrated
- 1 USB Micro cord

Bevi MiniFog

Room size: 128 m³- 225 m³ (4,500 - 8,000 ft³)

Compact Unit with 120 V power cord and remote control.

Typical applications:

- Restaurants
- Hotel rooms
- Office rooms
- Living rooms
- Gyms

Bevi MiniFog

Specifications

- Connection voltage 100 - 230 V
- Power rating 23 W
- Operation temperature: 5 - 30 °C (40 - 86 °F)
- Multi power setting

Level 1	170 mL/h (128 m ³) 5.75 oz/h (4,500 ft ³)
Level 2	250 mL/h (188 m ³) 8.45 oz/h (6,640 ft ³)
Level 3	300 mL/h (225 m ³) 10.14 oz/h (8,000 ft ³)
- Most common droplet size > 3 µm
- Tank capacity 6000 mL (203 oz)
- W x L x H 226 x 226 x 700 mm
(8.90 x 8.90 x 27.56 in)
- Weight (empty) 1,8 kg (3.96 lb.)

Package contains

- 1 Bevi MiniFog
- 1 Remote control
- 1 Power cord



Bevi BigFog 16

Room Size: 315 m³ - 900 m³ (11,000 - 32,000 ft³)

Compact system on pulleys with 120 V power cord and remote control

Typical Application:

- Restaurants
- Pre-Schools
- Pharmacies
- Food Industry
- Schools
- Medical Facilities
- Production Facilities
- Offices
- etc.

Bevi BigFog 16

Specifications

- Power consumption Watt: 80W
- Voltage v/Hz: 100 - 240 V/ 50Hz
- Operation temperature: 5 - 35 °C (40 - 95 °F)
- Multi power setting
 - Level 1 420 mL/h (315m³)
14.2 oz/h (11,000 ft³)
 - Level 2 910 mL/h (683m³)
30.77 oz/h (24,100 ft³)
 - Level 3 1,200 mL/h (900 m³)
40.58 o/h (32,000 ft³)
- Most common droplet size > 3 µm
- Tank capacity 16 L (4.22 gal)
- W x L x H 250 x 250 x 630 mm
(9.84 x 9.84 x 24.80 in)
- Weight (empty) 4,2 kg (9.26 lb.)

Package contains

- 1 Bevi BigFog 16
- 1 Remote control
- 1 Power cord



Bevi BigFog 23

Room size: 420 m³- 1,080 m³ (15,000 - 38,500 ft³)

Compact system on pulleys with 230 V power cord and remote control

Typical Application:

- Restaurants
- Pre-Schools
- Pharmacies
- Food Industry
- Schools
- Medical Facilities
- Production Facilities
- Offices
- etc.

Bevi BigFog 23

Specifications

- Power consumption Watt: 80W
- Voltage v/Hz: 100 - 240 V/ 50Hz
- Operation temperature: 5 - 35 °C (40 - 95 °F)
- Multi power setting

Level 1	560 ml/h (420 m ³) 18.93 oz/h (14,500 ft ³)
Level 2	790 ml/h (593 m ³) 26.71 oz/h (20,900 ft ³)
Level 3	880 ml/h (660 m ³) 29.75 oz/h (23.31 ft ³)
Level 4	1.060 ml/h (795 m ³) 35.84 oz/h (28,000 ft ³)
Level 5	1.440 ml/h (1.080 m ³) 48.70 oz/h (38,000 ft ³)
- Most common droplet size > 3 µm
- Tank capacity 23 L (6.08 gal)
- W x L x H 290 x 290 x 1100 mm (11.42 x 11.42 x 43.31 in)
- Weight (empty) 6,9 kg (15.21 lb.)

Package contains

- 1 Bevi BigFog 23
- 1 Remote control
- 1 Power cord



Bevi BigFog 100

Room size 500m³ (17,500 ft³)

Up to 25.000 m³/h (883,000 ft³/h) connected to a central air conditioning system

The BigFog 100 system is a compact, mobile computer-controlled system for the continuous reduction of bacterial contamination in the air and on surfaces. Ready-to-connect closed cabinet system on pulleys for fogging with a 230 V power connection. Mobile system for rooms up to 500 m³ (17,500 ft³) room size and up to 25.000 m³/h (883,000 ft³/h) connected to a central air conditioning system.

Typical Application:

- Restaurants
- Hotel rooms
- Food Industry
- etc.
- Offices
- Living areas
- Public Transportation
- Gyms
- Nursing Homes
- Exhibition Hall



Bevi BigFog 100

Specifications

- Power consumption Watt: 180W
- Voltage v/Hz: 100 - 240 V/ 50Hz
- Operation temperature: 5 - 35 °C (40 - 95 °F)
- Fan speed 1260 min⁻¹
- Fogging performance 20 - 500 mL/h (0.67 - 16.91 oz/h)
- Most common droplet size > 3 µm
- Tank capacity 6 L (1.59 gal)
- W x L x H 400 x 300 x 870 mm (17.75 x 11.81 x 34.25 in)
- Weight (empty) 20.0 kg (44.10 lb.)

Package contains

- 1 Bevi BigFog 100
- 1 Remote control
- 1 Power cord



Ion exchanger

To produce a Bevi NeutroDes application solution from the concentrate, you need distilled water. This is produced with an ion exchanger using drinking water. The mixed bed ion exchanger, removes all dissolved salts as well as carbonic acid and silica. The water has a high purity and quality, also suitable for laboratories, medical clinics and also for the production of an application solution.

Wall mounted unit MB 450

Mixed bed ion exchanger with a one way cartridge

Specifications:

Flow rate:	50 L/h (13.2 gal/h)
Pressure rated	up to 6 bar (87 psi)
Water purity:	0.1 - 20 µS/cm
Max. water temperature:	30 °C (86 °F)
Material:	Polyethylene
Connection:	R ¾
Dimensions (Ø x height):	100 x 600 mm (3.94 x 23.62 in)
Conductivity monitoring (green, yellow, red)	< 5 < 20 > 20 µS

Package contains:

Conductivity monitor, mounting bracket and set of hoses

**Replacement cartridges (two per package)
for MB450**



Floor Unit MB 2800

Mixed bed ion exchanger with a regenerable cartridge

Specifications:

Flow rate:	950 L/h (250 gal/h)
Mixed bed filling:	Mixed bed resin, regenerable
Max. pressure:	10 bar (145 psi)
Water quality:	0.1 - 10 µS/cm
Material:	Stainless Steel
Connection:	R ¾
Dimension (Ø x Höhe):	240 x 600 mm (9.5 x 23.62 in)

Accessories:

Hose set 2 x Connection R3/4". L 1.5 m (5 ft)

Conductivity meter

Battery powered R3/4"; < 5 < 20 > 20 µS

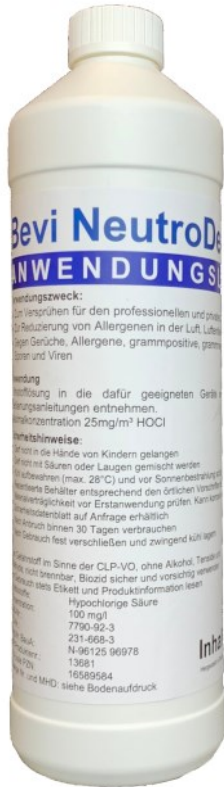


Refill for cartridge

Regeneration MB 2800

Disinfectant

Bevi NeuroDes Air



Solution

Surface-active disinfectant for reducing germs in the professional and private sector.

Reduction of allergens in ambient air, air disinfection and odor neutralization

For use in our foggers and ultrasonic foggers.

Product Specifications:

- Not a hazardous material according to CLP-VO
- Contains no alcohol
- Contains no surfactants and aldehydes
- Not flammable
- Dermatest „sehr gut“ („very good“)

Manufactured in Germany

Fill application solution undiluted into suitable ultrasonic fogger.

Tested efficacy:

Against odors, allergens, gram-positive, gram-negative and antibiotic-resistant bacteria, yeast fungi and spores and viruses.

Store in a cool and dry place, after opening use within 30 days

Available package sizes:

1 L Application Solution

5 L Application Solution



Bevi NeutroDes Air+

High-Concentrate

Surface-active disinfectant for reducing germs in the professional and private sector.

Reduction of allergens in ambient air, air disinfection and odor neutralization

For use in our foggers and ultrasonic foggers.

Product Specifications:

- Not a hazardous material according to CLP-VO
- Contains no alcohol
- Contains no surfactants and aldehydes
- Not flammable
- Dermatest „sehr gut“ („very good“)

Manufactured in Germany

Preparation of application solution, dilute concentrate with distilled water in the ratio 1:10 (e.g. Bevi NeutroWater) and fill it into suitable ultrasonic foggers

Tested efficacy:

Against odors, allergens, gram-positive, gram-negative and antibiotic-resistant bacteria, yeast fungi and spores and viruses.

Store in a cool and dry place, after opening use within 30 days

Available package sizes:

1 L Concentrate

5 L Concentrate



Bevi NeutroWater

Distilled Water to make up application solution in combination with Bevi NeutroDes Air+.

Sterile filtered Aqua-Purificata - equal to Aqua-Bidest -

Conductivity at packaging: $< 0.06 \mu\text{S}/\text{cm} = 18 \text{ M}\Omega$

For medical, chemical, pharmaceutical, and technical applications.

Not suitable for injections, infusions and eye drops

Available as:

1 L Bottle

10 L Pail



Mikrobiologische Luftkeimzahlbestimmung
Prüfbericht
Microbiological Examination of Air
Test Report

G/PS
Gesellschaft für Produktionshygiene und Sterilitätsicherung mbH
Tabelle 21
52068 Aachen
Deutschland / Germany
phone +49 241 51 00 50 - 0
fax +49 241 51 00 50 - 29
Email: info@gps.de
http://www.gps.de

Labornummer:
Laboratory n°:

Laborbefund:
Laboratory results:

Messpunkt: Measuring point	Probenahmeort: Place of sampling	Geprüfte Luftmenge: Checked air volume [l]	Raumluft Zuluft: Room air Air supply	KBE / Platte: cfu / Plate	KBE / m³: cfu / m³	Ergebnis: Result
1 / 1	Reinraum Büro Produktion	100	✓	5	50	Kg, Mk
1 / 2	Reinraum Büro Produktion	100	✓	7	70	Kg, Mk
1 / 3	Reinraum Büro Produktion	100	✓	19	190	Kg, Mk
3 / 1	Reinraum Büro Produktion	100	✓	3	30	Kg
3 / 2	Reinraum Büro Produktion	100	✓	5	50	Mk, Bacilli

Mikrobiologische Luftkeimzahlbestimmung
Prüfbericht
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Test Report

G/PS
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Deutschland / Germany
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Laborbefund:
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9 / 1	Reinraum Produktion	100	✓	0	< 10	kein Keimwachstum
9 / 2	Reinraum Produktion	100	✓	2	20	Kg

Mikrobiologische Luftkeimzahlbestimmung
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Labornummer:
Laboratory n°:

Laborbefund:
Laboratory results:

Messpunkt: Measuring point	Probenahmeort: Place of sampling	Geprüfte Luftmenge: Checked air volume [l]	Raumluft Zuluft: Room air Air supply	KBE / Platte: cfu / Plate	KBE / m³: cfu / m³	Ergebnis: Result
17 / 1	Reinraum Produktion	100	✓	2	20	Kg
17 / 2	Reinraum Produktion	100	✓	3	30	Mk, Kg
17 / 3	Reinraum Produktion	100	✓	0	< 10	kein Keimwachstum
19 / 1	Reinraum Produktion	100	✓	1	10	Mk
19 / 2	Reinraum Produktion	100	✓	1	10	Kg

Mikrobiologische Luftkeimzahlbestimmung
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Labornummer:
Laboratory n°:

Laborbefund:
Laboratory results:

Messpunkt: Measuring point	Probenahmeort: Place of sampling	Geprüfte Luftmenge: Checked air volume [l]	Raumluft Zuluft: Room air Air supply	KBE / Platte: cfu / Plate	KBE / m³: cfu / m³	Ergebnis: Result
25 / 1	Reinraum Produktion	100	✓	1	10	Mk
25 / 2	Reinraum Produktion	100	✓	1	10	Mk
25 / 3	Reinraum Produktion	100	✓	1	10	Mk
27 / 1	Reinraum Produktion	100	✓	1	10	Mk

Mikrobiologische Luftkeimzahlbestimmung
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Labornummer:
Laboratory n°:

Laborbefund:
Laboratory results:

Messpunkt: Measuring point	Probenahmeort: Place of sampling	Geprüfte Luftmenge: Checked air volume [l]	Raumluft Zuluft: Room air Air supply	KBE / Platte: cfu / Plate	KBE / m³: cfu / m³	Ergebnis: Result
33 / 1	Reinraum Produktion	100	✓	4	40	Mk, Kg
33 / 2	Reinraum Produktion	100	✓	1	10	Bacilli
33 / 3	Reinraum Produktion	100	✓	0	< 10	kein Keimwachstum
35 / 1	Reinraum Produktion	100	✓	0	< 10	kein Keimwachstum
35 / 2	Reinraum Produktion	100	✓	2	20	Kg
35 / 3	Reinraum Produktion	100	✓	2	20	Mk
37 / 1	Reinraum Produktion	100	✓	1	10	Mk
37 / 2	Reinraum Produktion	100	✓	1	10	Mk
37 / 3	Reinraum Produktion	100	✓	0	< 10	kein Keimwachstum

KBE = Koloniebildende Einheiten cfu = colony forming unit

Aachen, 2017



Die Prüfergebnisse beziehen sich nur auf die untersuchten Proben.
The test results refer exclusively to the tested samples.
Parts of the test report may not be copied without approval by G/PS mbH.



Form-A-SOP122-PRÜFBERICHT-085

IBFE
Institut für Biotechnische Forschung und Entwicklung
Königsplatz 10a
52074 Aachen

Ansprechpartner:
Dr. Heiko Evers (Laborleitung)
Druckerei: 0241 18937-0
Telefon: 0241 18937-70
E-Mail: info@ibfe.de

Prüfbericht Nr. 431017
Testung der fungiziden Wirksamkeit von NEUTRALON 600+ auf die Sporen von Aspergillus brasiliensis in einem Raum

Projekt: Vernebelung von NEUTRALON 600+ in einem Innenraum
Interne Auftragsnummer: 431017
Auftraggeber: Wälgel GmbH - Water Innovation

Im Auftrag vom: 08.10.2017
Eingangdatum: 08.10.2017
Umfelduntersuchung: 08.10.2017
Untersuchungsgegenstand: 10.10.2017

Problemstellung:
- Raum in der Firma POC Consulting GmbH
- Vernebelung mit NEUTRALON 600+
- Die Vernebelung wurde von Mitarbeitern der Firma POC Consulting GmbH durchgeführt

Verfahren: Auf Testflächen (Glasscheiben) wurde jeweils 0,2 ml einer Sporensuspension von Aspergillus brasiliensis verteilt und einwirkend gelassen. Diese kontaminierten Oberflächen wurden anschließend bis auf die Kontrolle an unterschiedlichen Stellen im Raum positioniert (Tabelle 1). Dann wurde in dem Raum das Produkt NEUTRALON 600+ mittels eines Verneblers versprüht.
Zeit Vernebelung: 2 Stunden (10%)
Zeit Messung ohne Umluft: 1 Stunde
Zeit Messung mit Umluft: 1 Stunde
Nach Abschluss der Vernebelung wurden die Testflächen aus dem Raum entnommen, der Teilwein von der zu testenden Oberfläche zurückgewonnen und die Lebendzahl im Plattenverfahren mit YGC-Nähragar bestimmt. Die resultierende Testergebnisse sind in der Tabelle 1 dargestellt.

Prüfberichtsnummer: 431017

Tabelle 1: Lebendzahl der Sporen von Aspergillus brasiliensis auf unterschiedlich positionierten Glasflächen innerhalb eines Raums.

Position der Testflächen	Lebendzahl der Sporen von Aspergillus brasiliensis auf Glasflächen (100% Testflächen)
Gestirbenseite 1	1.900
Gestirbenseite 2	1.800
Dusche 3	79.000
Dusche 4	44.000
Boden von Dusche 5	15.000
Boden von Dusche 6	14.000
Podest 7	1.800
Podest 8	32.000
Boden an Tür 9	38.000
Boden an Tür 10	26.000
Kontrolle 1 (nicht im Raum gelagert)	400.000

100% keine lebende Zellen

Königsplatz, den 23.10.2017
Abschluss der Prüfung und Freigabe
Dr. Heiko Evers, Laborleitung / Geschäftsführer

Die Abkürzung gilt für die mit * gekennzeichneten Prüfergebnisse. Die Prüfergebnisse beziehen sich ausschließlich auf die Prüflingsgegenstände. Prüfergebnisse dürfen ohne schriftliche Genehmigung der IBFE GmbH nicht in Auslagen veröffentlicht werden.

Geschäftsführung: Heiko Evers
Registrierungs-Nr. des Geschäftsführers: 10445 / USt-Id-Nr.: DE 235794386 / Steuer-Nr.: 075/7703357
Betreiber: Kriegerkammer Saarlouis (K.K.) / USt-Id-Nr.: DE 235794386 / Steuer-Nr.: 075/7703357
Betreiber: Kriegerkammer Saarlouis (K.K.) / USt-Id-Nr.: DE 235794386 / Steuer-Nr.: 075/7703357
Betreiber: Kriegerkammer Saarlouis (K.K.) / USt-Id-Nr.: DE 235794386 / Steuer-Nr.: 075/7703357

Nach DIN EN ISO/IEC 17025 akkreditiertes Prüflaboratorium
Die Akkreditierung gilt für die in der Urkunde aufgeführten Prüfverfahren (Gutscheine übertragungsgegenstände D-PL 18322-01-01)





Certificates are available on request!


Ultrasonic Fogger

Picture	Art.-Nr.	Label	Price €
	1000234432	Bevi MicroFog <i>Also available in black (1000234425)</i>	39,00
	1000234411	Bevi MicroFog+ <i>Also available in black (1000234423) / Blue (1000234412) / Rose (1000234413)</i>	49,00
	1000234416	Bevi MiniFog	299,00
	1000234432	Bevi BigFog 16	499,00
	1000234426	Bevi BigFog 23	799,00
	-	Bevi BigFog 100	3.280,00



Disinfection Agents

	1000234414	NeutroDes Air Application solution 1 L	6,90
	1000234439	NeutroDes Air Application Solution 5 L	19,80
	1000234440	NeutroDes Air+ Concentrate 1 L	12,90
	1000234419	NeutroDes Air+ Concentrate 5 L	49,50




Distilled Water

Picture	Art.-Nr.	Label	Price €
	1000234427	NeutroWater Distilled Water 1 L Bottle	1,98
	1000234425	NeutroWater Distilled Water 10 L Pail	9,80

Filter Systems for Distilled Water

	-	Ion Exchanger Wall Mount MB450	276,00
	1000234442	Replacement Cartridges (double pack) MB450	113,00
	-	Ion Exchanger Stand Unit MB2800	793,00
	-	Hose 2x Connections R3/4", L 1.50 m	57,00
	-	Conductivity Controller with Display LFÜ 3D battery operated	181,00
	-	Regeneration of Cartridges for MB2800	82,50

Accessories

	-	Pour Spout for 5 L Pail	4,30
	-	Bevi Measuring Cup 500 mL	2,20
	-	USB Power Plug for MicroFog/MicroFog+	4,95

Order Sheet



Customer ID _____

VAT No. _____

Firma/Company _____

Contact person _____

Delivery address _____

Phone _____

Date _____

RASTAL GmbH & Co. KG | Rastal-Str. 1

56203 Höhr-Grenzhausen | Germany

Tel. +49 2624 / 16-0 | Fax +49 2624 / 16-215

Mail: brandnew@rastal.com | www.rastal.com

Invoice address _____

Fax/Email _____

Signature _____

Qty. PU	Art. No.	Description	Price PU €

Minimum purchase: 500,00 € merchandise value

Payment terms: payment in advance, delivery ex works

Technical changes and errors reserved. We order on known terms in € plus delivery charges and VAT.

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