

Herzlich willkommen



Wasser ist Leben



Unser Trinkwasser



Kunstdünger



Pestizide/ Herbizide



Medikamente / Hormone



**Trend:
Leitungs-
Wasser
filtern und
optimieren!**

Die Lösung: Technologisch filtern

Schadstoffe werden gefiltert:

- Blei
- Arsen
- Kupfer
- Uran
- Quecksilber
- Chlor
- Medikamenten-
Rückstände
- Hormone
- Flüchtige Gase
(VOC`s)



Basische Mineralstoffe bleiben im Wasser:

- Kalzium
- Magnesium
- Kalium
- Natrium



Plastikflaschen – ein Desaster für die Umwelt

Wasser – das wichtigste Gut wird immer knapper.
Und wertvoller!

**Pro Minute werden weltweit ca. 1 Million
Plastikflaschen gekauft –**

das sind über 16.600 Flaschen pro Sekunde.

Die meisten dieser Flaschen werden **NICHT** recycelt. Sie
landen auf Mülldeponien oder in unseren Ozeanen.



Der Mensch, ein Aquarium...



Wenn der Fisch krank ist, wechsle das Wasser!



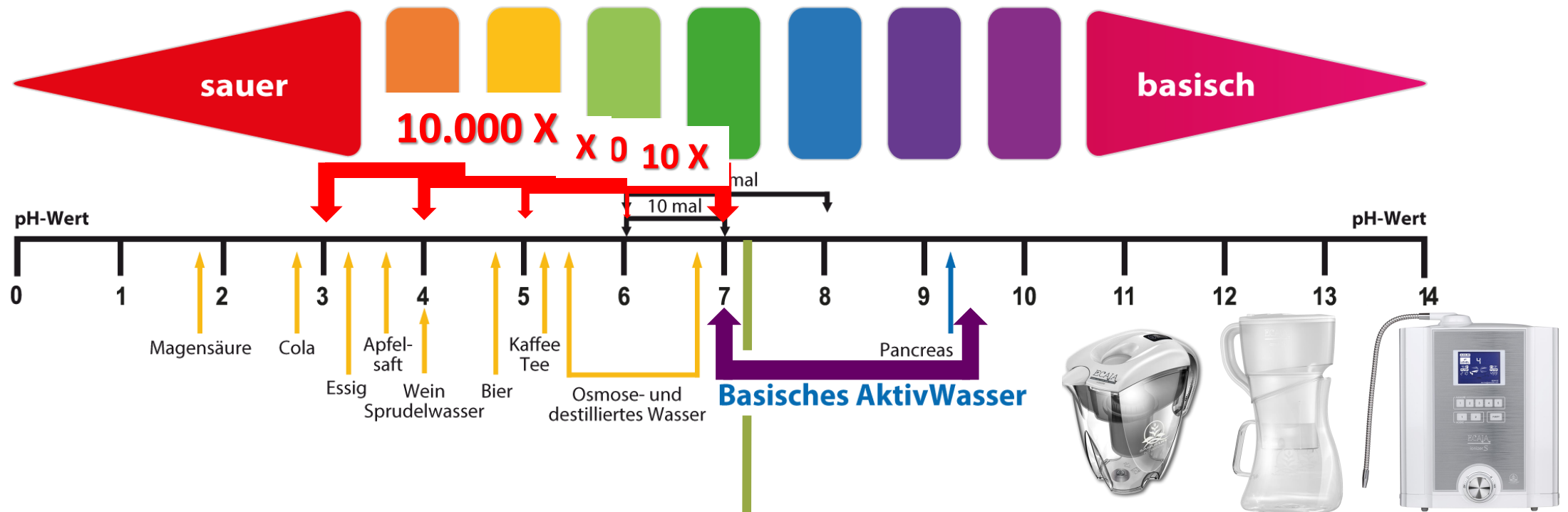
Was trinken wir täglich?

SAURE GETRÄNKE!



**Aber... im Körper befinden sich ca.
90 % basische Flüssigkeiten!**

Was ist sauer? Was ist basisch?



sauer

- Milch / Käse / Joghurt
- Brot / Nudeln / Reis
- Fleisch / Fisch
- Zucker...

Blut

pH 7,3 -7,45

basisch

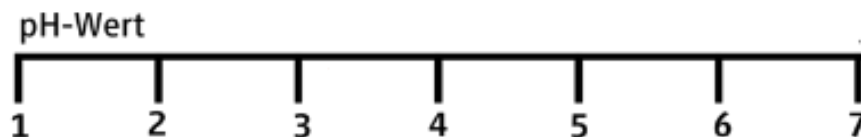
- Kartoffeln
- Frisches Gemüse
- Avocado
- Mandeln...

REDOX - Wert

ORP – Oxidations-Reduktions-Potential



Oxidant



Quellwasser	+100mV
Leitungswasser	+200mV
Mineralwasser	+400mV
Saures Oxid-Wasser	+800mV

ORP-Wert	Elektronen- 1/4L.	
+ 400 mV	1	
+ 341 mV	10	
+ 282 mV	100	
+ 223 mV	1.000	
+ 164 mV	10.000	
+ 105 mV	100.000	
+ 46 mV	1.000.000	Million

REDOX - Wert

ORP – Oxidations-Reduktions-Potential

-500mV

Basisches Aktiv-Wasser

ORP-Wert

- 13 mV
- 72 mV
- 131 mV
- 190 mV
- 249 mV
- 308 mV
- 367 mV
- 426 mV
- 485 mV

Elektronen- 1/4L.

10.000.000

100.000.000

1.000.000.000

10.000.000.000

100.000.000.000

1.000.000.000.000

10.000.000. 000.000

100.000.000.000.000

1.000.000.000.000.000

Milliarde

Billion

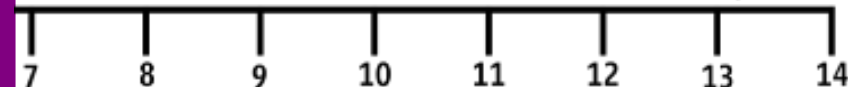
Billiarde



Anti-Oxidant

alkalisch

pH-Wert



Leitungs-
Wasser
(oxidant)



ECAIA
Wasser
(antioxidant)

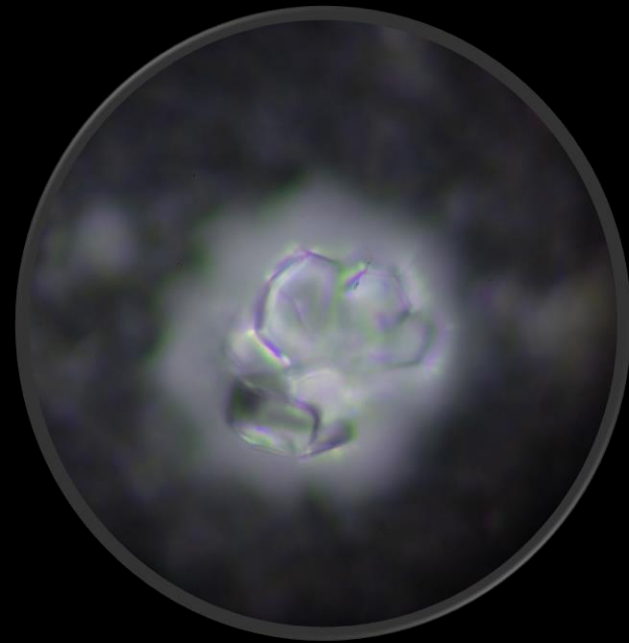
Leitungs-
Wasser
(oxidant)



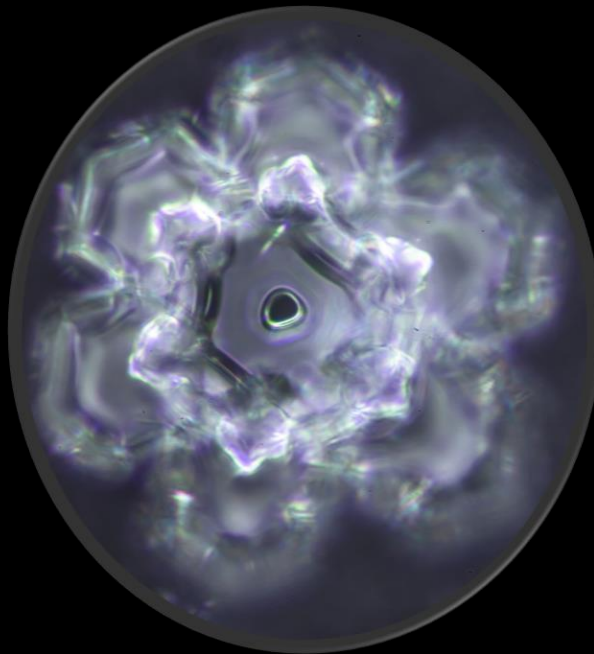
ECAIA
Wasser
(antioxidant)

Kristallbilder – Rainer Niederkofer

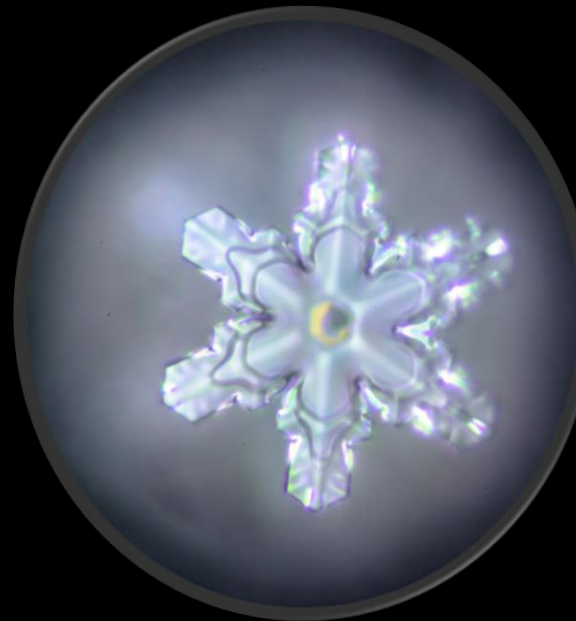
**Ausgangswasser
(zero-point-water)**



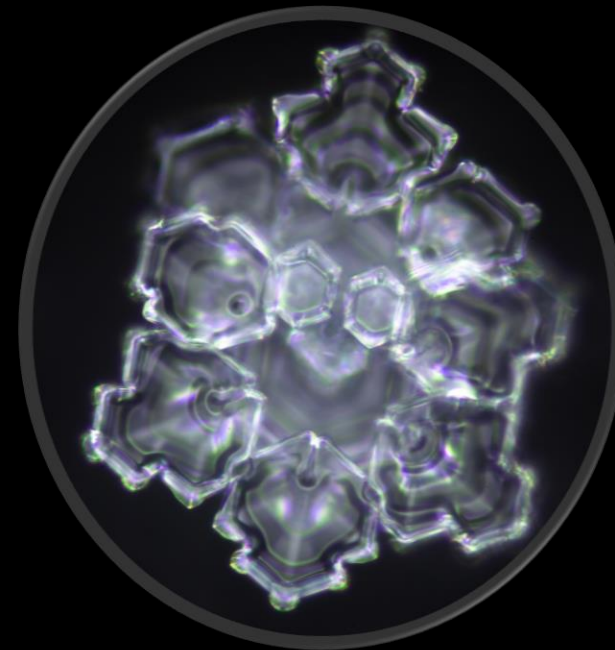
ECAIA carafe



ECAIA carafe S

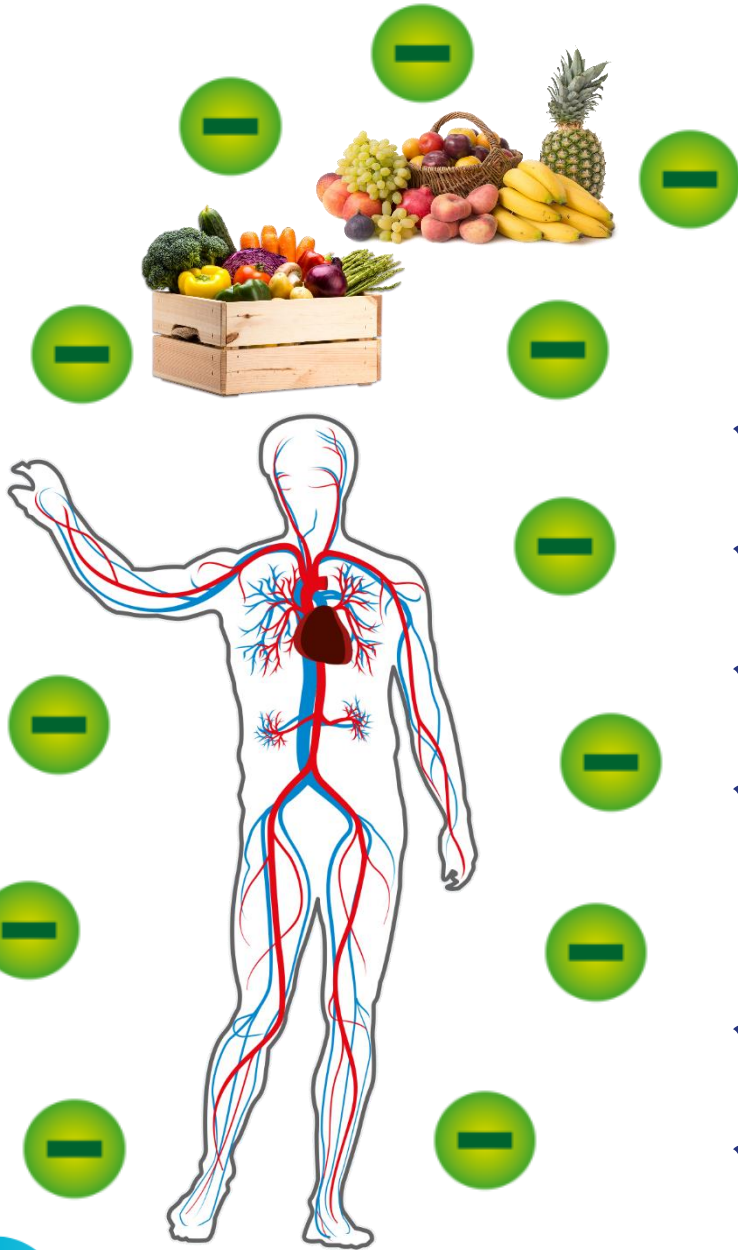


ECAIA ionizer S



ECAIA-Wasser

- ✓ Sauber
- ✓ Basisch (pH 8-9)
- ✓ Sauerstoffreich (OH-)
- ✓ Antioxidativ (-100 mV)
- Aktiver Wasserstoff
- ✓ Kleinstrukturiert
- ✓ Energetisiert



ECAIA Produktdetails



ECAIA carafe



ECAIA carafe S



ECAIA ionizer S (+ faucet)



ECAIA Filterkartuschen

(Die REINIGUNG und mineralische IONISIERUNG)

Phase 1:

Reinigung
durch
ein
spezielles
Aktiv-
Kohle-
Granulat



Phase 2:

Ionisierung
durch
ein
spezielles
Gemisch
von BIO-
Keramiken



ECAIA carafe - Investition



ca. 165 CHF

: 600 Liter =

28 Rappen

pro Liter Wasser

**CASH
BACK**



13.000 SC

ECAIA cartridge - Investition



ca. 51 CHF

: 60 Tage =

0,85 CHF pro Tag

: 5 Liter Wasser =

17 Rappen

pro Liter Wasser

**CASH
BACK**



4.000 SC

ECAIA carafe = Ökologisch



1 Palette = 216
 $600 : 216 =$
2,7 Paletten

- weniger Müll
- weniger LKW-Transporte
- weniger Kosten
- kein Kistenschleppen

ca. 165 CHF



600 Liter



ECAIA carafe - Zertifikate

Migrationstest

So.Gest. Ambiente Srl
Responsabile di Laboratorio Dott.ssa Carolina Giambelluca
Via dei Cantieri, n. 47 - 90142 Palermo (PA)
Tel/Fax: 091.587788 - info@sogestambiente.it

Palermo, 12/09/2016

RAPPORTO DI PROVA N° 275616

Cognome e Nome a Ditta: SANUSLIFE INTERNATIONAL GMBH/IRL
Mantova 15
35053 KARNEID (BN)
Data ricevimento campione: 28/07/2016
Data inizio prova: 29/07/2016
Descrizione campione: ECAIA® carafe
1) Pitcher Main lid, Lid nose piece, Lid flow valve (ABS)
2) Pitcher tank (PC)
3) Pitcher body (PC)
4) Filter body, Filter lid, Filter middle floor (PP)
5) Top and bottom filter net (stainless steel)

DESCRIZIONE ANALISI	RISULTATO	METODO	Limite Quantificazione	Valore limite
Prove di migrazione in simulante acquoso - Condizioni di Prova	La prova di migrazione è stata eseguita immergendo un provino del campione nel simulante nelle seguenti condizioni: tempo di contatto: t = 24 ore temperatura di contatto: T = 40°C	DM 21/03/1973; DM 22/09/03; DM 735/04; DM 338/06; DM 123/03; DM 269/05; DM 174/08		
Campione 1) - Rapporto superficie / volume Migrazione globale in Acqua distillata (SDM A)	0,6 / 0,08 dm² / dm³ 3 mg/dm³	DM 21/03/1973; DM 22/09/03; DM 735/04; DM 338/06; DM 123/03; DM 269/05; DM 174/08	1,0 mg/dm³	10 mg/dm³
Campione 2) - Rapporto superficie / volume Migrazione globale in Acqua distillata (SDM A)	0,6 / 0,08 dm² / dm³ < LQ	DM 21/03/1973; DM 22/09/03; DM 735/04; DM 338/06; DM 123/03; DM 269/05; DM 174/08	1,0 mg/dm³	10 mg/dm³
Campione 3) - Rapporto superficie / volume Migrazione globale in Acqua distillata (SDM A)	0,6 / 0,08 dm² / dm³ < LQ	DM 21/03/1973; DM 22/09/03; DM 735/04; DM 338/06; DM 123/03; DM 269/05; DM 174/08	1,0 mg/dm³	10 mg/dm³
Campione 5) - Rapporto superficie / volume Migrazione globale in Acqua distillata (SDM A)	0,6 / 0,08 dm² / dm³ 2 mg/dm³	DM 21/03/1973; DM 22/09/03; DM 735/04; DM 338/06; DM 123/03; DM 269/05; DM 174/08	1,0 mg/dm³	10 mg/dm³
Campione 5) - Rapporto superficie / volume Migrazione globale in Acqua distillata (SDM A)	0,6 / 0,08 dm² / dm³ < LQ	DM 21/03/1973; DM 22/09/03; DM 735/04; DM 338/06; DM 123/03; DM 269/05; DM 174/08	1,0 mg/dm³	10 mg/dm³

Pagina 1 di 5

So.Gest. Ambiente Via dei Cantieri, n. 47 - 90142 Palermo - Tel/Fax: 091.587788 - info@sogestambiente.it

Konformitätserklärung

So.Gest. Ambiente Srl
Via dei Cantieri, 47
90142 Palermo (PA)
Tel/Fax: 091.58.77.88 - info@sogestambiente.it

DECLARATION OF CONFORMITY - CONTACT WITH FOODSTUFF

It is hereby certified that the product:

ECAIA® carafe

Is in compliance

With the following European regulations :

- 1935/2004/CE
- 1895/2005/CE
- 2023/2006
- (CE) 597/08
- (UE) n. 10/2011
- (UE) 1282/2011

And the following Italian laws and regulations:

- Decreto Ministeriale 21/03/1973 e s.m.i.
- DPR 777/82 e s.m.i.

The product is made of the following materials:

- 1) Pitcher Main lid, Lid nose piece, Lid flow valve (ABS)
- 2) Pitcher tank (PC)
- 3) Pitcher body (PC)
- 4) Filter body, Filter lid, Filter middle floor (PP)
- 5) Top and bottom filter net (Stainless steel)

Contact with foodstuff testing :

Pitcher Main lid, Lid nose piece and Lid flow valve contain the following substance, subject to restrictions in the preceding regulations:

Name	Ref. No	Cas No
acrilonitrile	12100	0000107-13-1

The material has passed overall migration and global migration tests in the following conditions :

Simulant	Test time and temperature
Distilled water (SIM A)	Contact time: t = 24 hours Temperature: T = 40°C
Acetic acid 3 % (SIM B)	Contact time: t = 10 days Temperature: T = 40°C
Ethanol 50 % (SIM C)	Contact time: t = 10 days Temperature: T = 40°C

H.A.C.C.P-Zertifikat

So.Gest. Ambiente Srl
Via dei cantieri, 47
90142 Palermo (PA)
Tel/Fax: 091.58.77.88 - info@sogestambiente.it

CERTIFICATE No. 15/20

IT IS HEREBY CERTIFIED

THAT THE FOOD SAFETY MANAGEMENT SYSTEMS OF

SANUSLIFE® INTERNATIONAL GMBH/S.R.L.

Manötsch 15, 39053 Karneid - ITALY

IS IN COMPLIANCE WITH THE STANDARD

CODEx ALIMENTARIUS CAC/RCP 1-1969, REV. 4 (2003) ANNEX 1
Recommended International Code of Practice-General Principles of Food Hygiene including Annex on Hazard Analysis and Critical Control Point (HACCP) System and Guidelines for its Application"

AND WITH THE REGULATION (EC) No 853/2004 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 29 April 2004 on the hygiene of foodstuffs

FOR THE FOLLOWING FIELDS OF ACTIVITIES

IMPORT, ASSEMBLY, MARKETING, SALE AND AFTER - SALE SERVICE

ECAIA® carafe

Revision No 01 - 04/02/2020

So.Gest. Ambiente Srl
Via dei cantieri, 47
90142 Palermo (PA)
Tel/Fax: 091.58.77.88 - info@sogestambiente.it



NEU - ECAIA carafe S



Modulares Filterkonzept

ECAIA main filter S



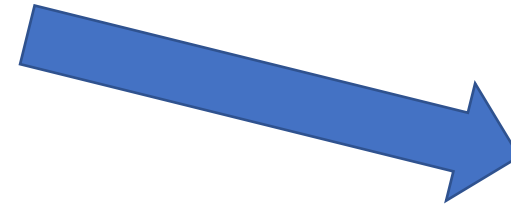
ECAIA booster filter S



ECAIA nitrate filter S
(noch in Entwicklung)

Entkalkungsmöglichkeit

Durchflussregelung



ECAIA carafe S - Zertifikate

Migrationstest

So.Gest. Ambiente Srl
Responsabile di Laboratorio Dott.ssa Carolina Giambelluca
Via dei Cantieri, n. 47 - 90142 Palermo (PA)
Tel/Fax: 091.587788 - info@sogestambiente.it

Palermo, 12/09/2016

RAPPORTO DI PROVA N° 275616

Cognome e Nome a Ditta:	SANUSLIFE INTERNATIONAL GMBH/DRL Manötsch 15 39053 KARNEID (BZ)
Data ricevimento campione:	28/07/2016
Data inizio analisi:	29/07/2016
Descrizione campione:	ECAIA® carafe 1) Pitcher Main lid, Lid nose piece, Lid flow valve (ABS) 2) Pitcher tank (PC) 3) Pitcher body (PC) 4) Filter body, Filter lid, Filter middle floor (PP) 5) Top and bottom filter net (Stainless steel)

DESCRIZIONE ANALISI	RISULTATO	METODO	Limite Quantificazione	Valore limite
Prove di migrazione in simulante acquoso - Condizioni di Prova	La prova di migrazione è stata eseguita immergendo un provino del campione nel simulante nelle seguenti condizioni: tempo di contatto: t = 24 ore temperatura di contatto: T = 40°C	DM 21/03/1973; DM 22/09/93; DM 735/04; DM 338/98; DM 123/03; DM 269/05; DM 174/08		
Campione 1) - Rapporto superficie / volume Migrazione globale in Acqua distillata (SDM A)	0,6 / 0,08 dm² / dm³ 3 mg/dm³	DM 21/03/1973; DM 22/09/93; DM 735/04; DM 338/98; DM 123/03; DM 269/05; DM 174/08	1,0 mg/dm³	10 mg/dm³
Campione 2) - Rapporto superficie / volume Migrazione globale in Acqua distillata (SDM A)	0,6 / 0,08 dm² / dm³ < LQ	DM 21/03/1973; DM 22/09/93; DM 735/04; DM 338/98; DM 123/03; DM 269/05; DM 174/08	1,0 mg/dm³	10 mg/dm³
Campione 3) - Rapporto superficie / volume Migrazione globale in Acqua distillata (SDM A)	0,6 / 0,08 dm² / dm³ < LQ	DM 21/03/1973; DM 22/09/93; DM 735/04; DM 338/98; DM 123/03; DM 269/05; DM 174/08	1,0 mg/dm³	10 mg/dm³
Campione 5) - Rapporto superficie / volume Migrazione globale in Acqua distillata (SDM A)	0,6 / 0,08 dm² / dm³ 2 mg/dm³	DM 21/03/1973; DM 22/09/93; DM 735/04; DM 338/98; DM 123/03; DM 269/05; DM 174/08	1,0 mg/dm³	10 mg/dm³
Campione 5) - Rapporto superficie / volume Migrazione globale in Acqua distillata (SDM A)	0,6 / 0,08 dm² / dm³ < LQ	DM 21/03/1973; DM 22/09/93; DM 735/04; DM 338/98; DM 123/03; DM 269/05; DM 174/08	1,0 mg/dm³	10 mg/dm³

So.Gest. Ambiente Via dei Cantieri, n. 47 - 90142 Palermo - Tel/Fax: 091-587788 - info@sogestambiente.it

Konformitätserklärung

So.Gest. Ambiente Srl
Via dei Cantieri, 47
90142 Palermo (PA)
Tel/Fax: 091.58.77.88 - info@sogestambiente.it

DECLARATION OF CONFORMITY - CONTACT WITH FOODSTUFF

It is hereby certified that the product:

ECAIA® carafe

Is in compliance

With the following European regulations :

- 1935/2004/CE
- 1895/2005/CE
- 2023/2006
- (CE) 597/08
- (UE) n. 10/2011
- (UE) 1282/2011

And the following Italian laws and regulations:

- Decreto Ministeriale 21/03/1973 e s.m.i.
- DPR 777/82 e s.m.i.

The product is made of the following materials:

- 1) Pitcher Main lid, Lid nose piece, Lid flow valve (ABS)
- 2) Pitcher tank (PC)
- 3) Pitcher body (PC)
- 4) Filter body, Filter lid, Filter middle floor (PP)
- 5) Top and bottom filter net (Stainless steel)

Contact with foodstuff testing :

Pitcher Main lid, Lid nose piece and Lid flow valve contain the following substance, subject to restrictions in the preceding regulations:

Name	Rif. No	Cas No
acrilonitrile	12100	0000107-13-1

The material has passed overall migration and global migration tests in the following conditions :

Simulant	Test time and temperature
Distilled water (SIM A)	Contact time: t = 24 hours Temperature: T = 40°C
Acetic acid 3 % (SIM B)	Contact time: t = 10 days Temperature: T = 40°C
Ethanol 50 % (SIM C)	Contact time: t = 10 days Temperature: T = 40°C

H.A.C.C.P-Zertifikat

So.Gest. Ambiente Srl
Via dei cantieri, 47
90142 Palermo (PA)
Tel/Fax: 091.58.77.88 - info@sogestambiente.it

CERTIFICATE No. 15/20

IT IS HEREBY CERTIFIED

THAT THE FOOD SAFETY MANAGEMENT SYSTEMS OF

SANUSLIFE® INTERNATIONAL GMBH/S.R.L.

Manötsch 15, 39053 Karneid - ITALY

IS IN COMPLIANCE WITH THE STANDARD

CODEX ALIMENTARIUS CAC/RCP 1-1969, REV. 4 (2003) ANNEX 1
Recommended International Code of Practice-General Principles of Food Hygiene including Annex on Hazard Analysis and Critical Control Point (HACCP) System and Guidelines for its Application"

AND WITH THE REGULATION (EC) No 853/2004 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 29 April 2004 on the hygiene of foodstuffs

FOR THE FOLLOWING FIELDS OF ACTIVITIES

IMPORT, ASSEMBLY, MARKETING, SALE AND AFTER - SALE SERVICE

ECAIA® carafe

Revision No 01 - 04/02/2020

So.Gest. Ambiente Srl
L'Ambrosiano Certificatore di Conformità
Via dei Cantieri, 47
90142 Palermo (PA)
Tel/Fax: 091.58.77.88 - info@sogestambiente.it



ECAIA carafe S - Investition



311 CHF

/ 600 Liter =

0,51 CHF

pro Liter Wasser

**CASH
BACK**



24.500 SC

ECAIA main filter S - Investition



**CASH
BACK**



4.500 SC

ca. 57 CHF

: 60 Tage =

0,95 CHF pro Tag

: 5 Liter Wasser =

19 Rappen

pro Liter Wasser

ECAIA carafe S = Ökologisch

- weniger Müll
- weniger LKW-Transporte
- weniger Kosten
- kein Kistenschleppen

1 Palette = 216
600 : 216 =
2,7 Paletten

600 Liter



Die neue Generation der Wasseraufbereitung!



- ✓ Beste Materialien
- ✓ 7 spezielle Platin-beschichtete Elektroden
- ✓ Mechanisches Ventil
- ✓ Durchfluss-Regulierung
- ✓ 20 Ionisierungsstufen
- ✓ Exklusive, spezielle Filter Technologie
- ✓ Untertischvariante (Optional)

ECAIA ionizer S + faucet (Untertisch-Variante)

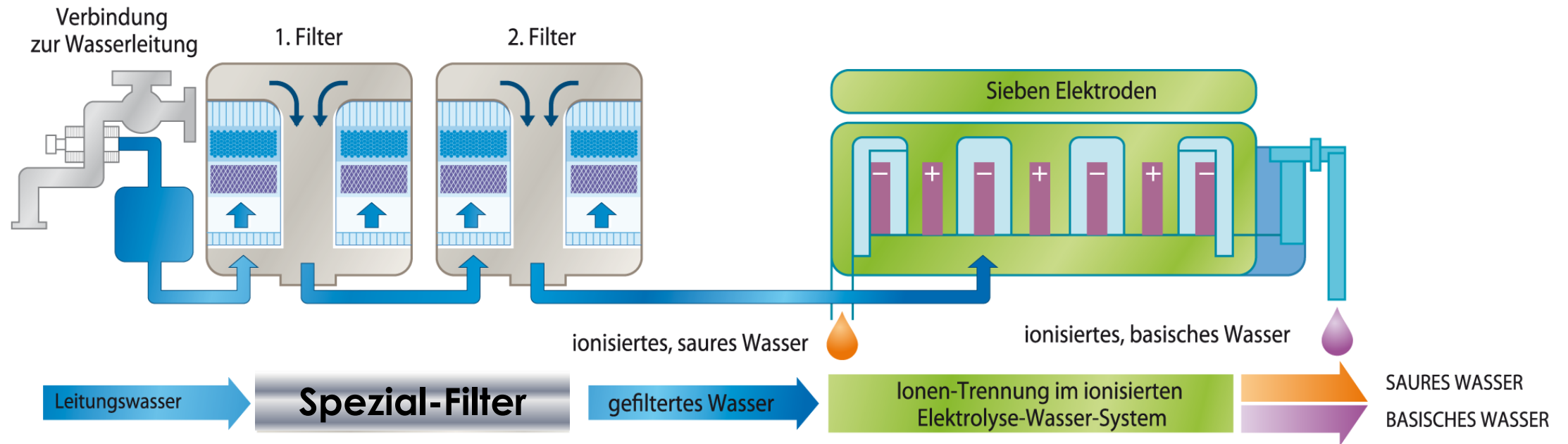


ca. 3.048 €
(inkl. 20% MwSt.)



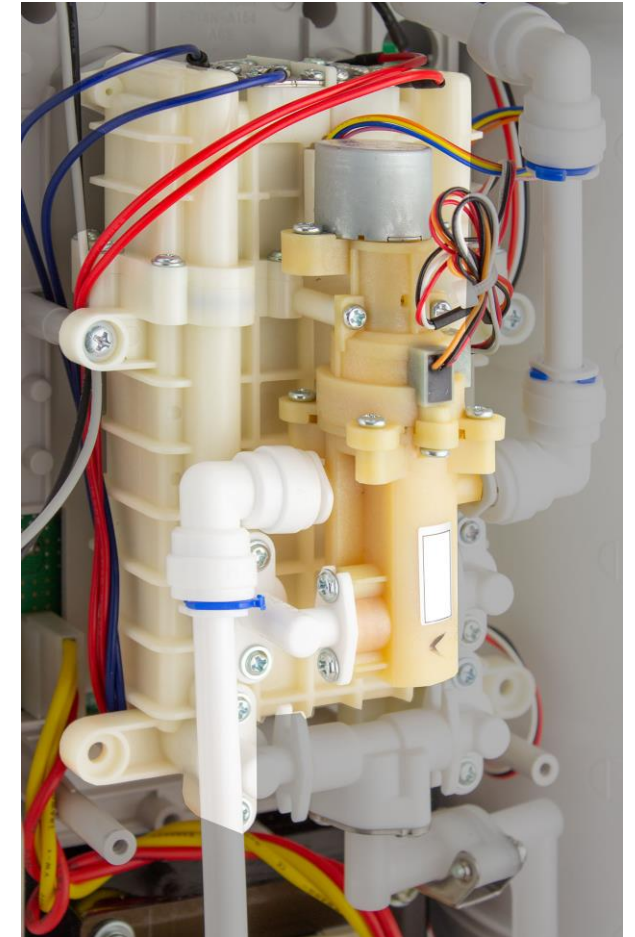
ECAIA ionizer S = Wasserionisierer

Ausgestattet mit einer doppelten speziellen Filtertechnologie, sowie einer Elektrolysekammer mit 7 platinbeschichteten Titan-Elektroden.



Elektrolyse-Kammer

Spezielles
Beschichtungs-Verfahren
mit **99,90 % reinem PLATIN**



ECAIA nitrate cartridge



ECAIA ionizer S - Zertifikate

Migrationstest

		So.Gest. Ambiente Srl LABORATORY MANAGER <i>Dott.ssa Carolina Giambelluca</i> Via dei Cantieri, n. 47 - 90142 Palermo (PA) Tel/Fax: 091.58.77.88 - info@sogestambiente.it	
Palermo, 30/06/2020			
TEST REPORT N° 1937/20			
Surname and Name and/or Company:		SANUSLIFE INTERNATIONAL GmbH / Srl Luigi-Negrelli-Straße 13/C 39100 Bozen, Italy	
Analysis start date:		15/06/2020	
Sample description:		ECAIA ionizer S 1) ionization chamber	
DESCRIPTION ANALYSIS	RESULT	METHOD	LQ Limit value
Migration tests in aqueous simulant - Test Conditions	The migration test was performed by totally immersing a sample specimen in the simulant under the following conditions: contact time: t = 10 days contact temperature: T = 40°C	DM 21/03/1973; DM 220/93; DM 735/94; DM 123/03; DM 299/05; DM 174/08	
- Surface/volume ratio	1/1	DM 21/03/1973; DM 220/93; DM 735/94; DM 123/03; DM 299/05; DM 174/08	
Global migration I) in Water (SIM A)	5.9 mg/dm2		1.0 mg/dm2 10 mg/dm2
LABORATORY MANAGER (<i>dr.ssa Carolina Giambelluca</i>)			
Page 1 of 1			

Konformitätserklärung

		SO.GEST. Ambiente snc Via dei Cantieri, 47 90142 Palermo (PA) Tel/Fax: 091.58.77.88 - info@sogestambiente.it			
DECLARATION OF CONFORMITY					
In accordance with EN ISO/IEC 17050-1:2010					
So.Gest Ambiente Srl hereby declares that the equipment: "ECAIA ionizer S"					
meets the requirements of following Directive complies with the requirement of the following European Directives and therefore qualifies for free movement within markets comprising the European Union (EU) and European Economic Area (EEA). This declaration is issued under the responsibility of the manufacturer.					
- Decreto 7 febbraio 2012, n. 25 Ministero della Salute "Disposizioni tecniche concernenti apparecchiature finalizzate al trattamento dell'acqua destinata al consumo umano". - Decreto 6 aprile 2004, n. 174, Ministero della Salute "Regolamento concernente i materiali e gli oggetti che possono essere utilizzati negli impianti fissi di captazione, trattamento, addizione e distribuzione delle acque destinate al consumo umano". - Decreto Legislativo 2 febbraio 2001, n. 31 "Attuazione della direttiva 98/83/CE relativa alla qualità delle acque destinate al consumo umano". - REGULATION (EC) No 1935/2004 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC - COMMISSION REGULATION (EC) No 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food - COMMISSION REGULATION (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food					
 01 July 2020					

H.A.C.C.P-Zertifikat

		SO.GEST. Ambiente Srl Via dei Cantieri, 47 90142 Palermo (PA) Tel/Fax: 091.58.77.88 - info@sogestambiente.it			
CERTIFICATE No. 72/20					
IT IS HEREBY CERTIFIED					
THAT THE FOOD SAFETY MANAGEMENT SYSTEMS OF					
SANUSLIFE® INTERNATIONAL GMBH/S.R.L.					
Luigi-Negrelli-Straße 13/C 39100 Bozen, Italy					
IS IN COMPLIANCE WITH THE STANDARD					
CODEX ALIMENTARIUS CAC/RCP 1-1969, REV. 4 (2003) ANNEX 1 Recommended International Code of Practice-General Principles of Food Hygiene including Annex on Hazard Analysis and Critical Control Point (HACCP) System and Guidelines for its Application"					
AND WITH THE REGULATION (EC) No 852/2004 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 29 April 2004 on the hygiene of foodstuffs					
FOR THE FOLLOWING FIELDS OF ACTIVITIES					
IMPORT, ASSEMBLY, MARKETING, SALE AND AFTER - SALE SERVICE					
ECAIA ionizer S					
 01 July 2020					



ECAIA ionizer

Zulassung für öffentlichen Ausschank (EU)



SO.GEST. Ambiente srl
Via dei cantieri, 47
90142 Palermo (PA)
Tel/Fax: 091.58.77.88
info@sogestambiente.it



Given the regulations in force

DM n.25 of February 7, 2012

Technical provisions concerning equipment for the treatment
of water intended for human consumption

So.Gest Ambiente, as required by Art. 3 of the above mentioned decree
declares

that the domestic drinking water treatment system

ECAIA ionizer S

produced and/or marketed by the company SANUSLIFE® INTERNATIONAL

whose parts in contact with water intended for human consumption comply with DM n.174/2004

have undergone performance testing under the conditions of use indicated by the manufacturer and ensure that the treated water
complies with the requirements of Legislative Decree no. 31 of 2 February 2001 and subsequent amendments and additions.

SO.GEST. Ambiente s.r.l.
Via Dei Cantieri n. 47 - 90142 PA
Tel / fax 091.587.77.88
info@sogestambiente.it
P.IVA 04507550829

01/07/2020



ECAIA ionizer – Filter-Investition



2.786,69 CHF
: 15 Jahre =
186 CHF pro Jahr
: 365 Tage =
51 Rappen pro Tag +
Filter: 84 Rappen
pro Tag =
insg. 1,31 CHF pro Tag
: 10 Liter =
13 Rappen pro Liter Wasser

CASH
BACK



+220.000 SC

ECAIA ionizer S = Ökologisch

- weniger Müll
- weniger LKW-Transporte
- weniger Kosten
- kein Kistenschleppen

1 Palette = 216
1.800 Liter : 216 =
8,3 Paletten Filter 1



ECAIA Wasser

...für ALLE!



Danke für die Aufmerksamkeit



IMAGE-Credits: SANUSLIFE International; Adobe Stock: Anton Balazh · Aleksandra Konoplya · Drobot Dean · Roman Milert · roadrunner · womue · mipan · puhhha · cppzone · Cara-Foto · denisismagilov · Montri · Maquette Pro · CaPlanPhotography · Uryadnikov Sergey · theevening · Tom Merton/KOTO · Buffaloboy · Cara-Foto · Djomas · Kurhan · Djomas · Viorel Sima · Kurhan · juniart · Pixel-Shot · oneinchpunch · Farknot Architect · eastfenceimage · Molostock · Rey · qopoo · Dan Race · Rawpixel.com · Wayhome Studio · bunditinay · Biletskiy Evgeniy · metamorworks · byswat · Prostock-studio · Creativa Images · creativenature.nl · Pormezz · contrastwerkstatt;

; © SANUSLIFE International 2021 · www.sanuslife.com · Alle Rechte vorbehalten