



BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878
Issue date: 22/12/2022 Revision date: 22/12/2022 Supersedes version of: 06/09/2022 Version: 4.00

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Product form	: Article
Trade name	: BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

Article number : 4006387008413, 4006387020033, 4006387109554, 4006387109578, 4006387103811, 4006387020378, 4006387029494, 8015925804017, 4006387114763, 4006387114794, 4006387202170, 4006387008611, 4006387008604, 4006387067090, 4006387067106, 4006387067113, 4006387067120, 4242002518206, 4242001253955, 825225921936, 4242003442340, 8012335000213, 8012335000190, 4006387039097, 812501012174, 4242002852751, 4242003699775, 4242003925980, 4006387122003, 4006387121365, 4006387122027, 4006387122041, 4006387120559, 4006387121389, 4006387122188, 4006387122201, 4006387122225, 4006387120597, 4006387122249, 4006387120054, 4006387117955, 4006387120641, 4006387120450, 4006387120474, 4006387120498, 4006387120511, 4006387120535, 4006387122997, 4006387120665, 4006387120702, 4006387123031, 4006387123017, 4006387123055, 4006387120597, 4006387122249, 4006387120054, 4006387117955, 4006387121754, 4006387121822, 4006387121846, 4006387121860, 4006387121884, 4006387121907, 4006387121921, 4006387121945, 4006387121969, 4006387123055, 4006387120597, 4006387120610, 4006387121983, 4006387122249, 4006387120054, 4006387117955, 4006387121754, , 4006387121822, 4006387121846, 4006387121884, 4006387122805, 4006387122959, 4006387122973, 4006387120597, 4006387120610, 4006387120054, 4006387117979, 4006387122287, 4006387122584, 4006387122607, 4006387122621, 4006387122652, 4006387122683, 4006387121983, 4006387120597, 4006387122249, 4006387120054, 4006387117955, 4006387074685, 4006387074708, 4006387074784, 4006387078393, 4006387074821, 4006387126513, 4006387121617, 4006387121631, 4006387121655, 4006387121679, 4006387121693, 4006387121716, 4006387121730, 4006387117931, 4006387120078, 4006387126230, 4006387126537, 4006387126254, 4006387126278, 4006387126292, 4006387126315, 4006387126339, 4006387126353, 4006387126377, 4006387126391, 4006387126414, 4006387126438, 4006387126452, 4006387117931, 4006387120078, 4006387075200, 4006387075224, 4006387075262, 4006387082284, 4006387075286, 4006387075309, 4006387082314, 4006387075323, 4006387079574, 4006387074845, 4006387087883, 4006387093846, 4006387082284, 4006387101695, 4006387075064, 4006387079512, 4006387096557, 4006387079536, 4006387082284, 4006387095420, 4006387079550, 4006387082314, 4006387075323, 4006387075347, 4006387074845, 4006387082284, 4006387079413, 4006387079437, 4006387079451, 4006387096458, 4006387079475, 4006387079499, 4006387079390, 4006387079598, 4006387096632, 4006387098254, 4006387079055, 4006387079079, 4006387079093, 4006387079116, 4006387089931, 4006387098254, 4006387098254, 4006387079055, 4006387079079, 4006387079093, 4006387079116, 4006387089931, 4006387098254, 4006387079130, 4006387079154, 4006387079178, 4006387079192, 4006387096519, 4006387123772, 4006387096533, 4006387079215, 4006387099695, 4006387086954, 4006387086954, 4006387086954, 4006387086954, 4006387074685, 4006387074708, 4006387074784, 4006387078393, 4006387074821, 4006387085407, 4006387086671, 4006387099824, 4006387099794, 4006387099848, 4006387099862, 4006387099886, 4006387110598, 4006387099909, 4006387099985, 4006387099954, 4006387115135, 4006387115159, 4006387115173, 4006387115197, 4006387115210, 4006387115234, 4006387086954, 4006387086954, 4006387115258, 4006387115272, 4006387096915, 4006387096915, 4006387111199, 4006387111212, 4006387111236, 4006387079314, 4006387086954, , 4006387086954, 4006387086954, 4006387089016, 4006387096892, 4006387089047, 4006387096908, 4006387089061, 4006387103262, 4006387089085, 4006387103217, 4006387092351, 9322988001635, 4006387093723, 4006387086954, 4006387096915, 4006387096915, 4006387086954, 4006387086954, 4006387110574, 4006387089061, 4006387101961, 4006387124700, 4006387092597, 4006387086954, 4006387086954, 6971520240235, 6971520240242, 6971520240310, 6971520240327, 6971520240273, 6971520240280, 6971520240297, 6971520240303, 6971520240303, 6971520240297, 6971520240327, 4006387086718, 6971520240327, 4006387086718, 4006387086718, 4006387086954, 4006387103897, 4006387103972, 4006387120955, 4006387120979, 4006387120993, 4006387086954, 4006387096915,

BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

4006387096915, 4006387075224, 4006387079055, 4006387079192, 4006387079512, 4006387074708, 4006387104177, 4006387075309, 4006387104030, 4006387104139, 4006387104054, 4006387104153, 4006387104078, 4006387104177, 4006387104115

1.2. Relevant identified uses of the substance or mixture and uses advised against

1.2.1. Relevant identified uses

Use of the substance/mixture : Filter cartridge

1.2.2. Uses advised against

No additional information available

1.3. Details of the supplier of the safety data sheet

Supplier

BRITA SE
Heinz-Hankammer-Str., 1
65232 Taunusstein
Germany
T +49 (0) 6128-746-0
www.brita.net

Email competent person

sds@kft.de

Importer

Brita Water Filter Systems Ltd
Grandville Way, 9
OX26 4JT Bicester
United Kingdom
T +44 1869 365802 - F +44 1869 365806
enquiries@brita.co.uk - www.brita.co.uk

1.4. Emergency telephone number

Emergency number : For Hazardous Materials [or Dangerous Goods] Incidents
Spill, Leak, Fire, Exposure, or Accident
Call CHEMTREC Day or Night
Within USA and Canada: 1-800-424-9300
Outside USA and Canada: +1 703-741-5970 (collect calls accepted)

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008 [CLP]

Not classified

Adverse physicochemical, human health and environmental effects

To our knowledge, this product does not present any particular risk, provided it is handled in accordance with good occupational hygiene and safety practice.

2.2. Label elements

Article.
No labelling applicable

2.3. Other hazards

Contains no PBT/vPvB substances $\geq 0.1\%$ assessed in accordance with REACH Annex XIII

BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

Component	
Cation exchanger	This substance/mixture does not meet the PBT criteria of REACH regulation, annex XIII This substance/mixture does not meet the vPvB criteria of REACH regulation, annex XIII
Carbon (7440-44-0)	This substance/mixture does not meet the PBT criteria of REACH regulation, annex XIII This substance/mixture does not meet the vPvB criteria of REACH regulation, annex XIII
Component	
Cation exchanger	The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or is not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0,1 %

SECTION 3: Composition/information on ingredients

3.1. Substances

Not applicable

3.2. Mixtures

Comments : Article
Copolymer of acrylic acid, divinylbenzene and diethylene glycol divinyl ether having carboxylic acid groups in H/K/Ag form

Name	Product identifier	%	Classification according to Regulation (EC) No. 1272/2008 [CLP]
Cation exchanger	-	36 - 73	Not classified
Carbon substance with national workplace exposure limit(s) (GB)	REACH-no: 01-2119488894-16-0038	27 - 64	Not classified

SECTION 4: First aid measures

4.1. Description of first aid measures

First-aid measures general : In all cases of doubt, or when symptoms persist, seek medical attention.
First-aid measures after inhalation : Inhalation unlikely.
First-aid measures after skin contact : No direct contact with eyes possible due to wrapping used.
First-aid measures after eye contact : No direct contact with eyes possible due to wrapping used.
First-aid measures after ingestion : Ingestion unlikely.

4.2. Most important symptoms and effects, both acute and delayed

Symptoms/effects : No additional information available.

BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

4.3. Indication of any immediate medical attention and special treatment needed

Treat symptomatically.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media	: Water spray. Foam. Dry powder. Use extinguishing media appropriate for surrounding fire.
Unsuitable extinguishing media	: Strong water jet. Carbon dioxide.

5.2. Special hazards arising from the substance or mixture

Hazardous decomposition products in case of fire	: Toxic fumes may be released. Carbon monoxide. Carbon dioxide.
--	---

5.3. Advice for firefighters

Protection during firefighting	: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.
Other information	: Do not allow run-off from fire fighting to enter drains or water courses. Dispose of in accordance with relevant local regulations.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

6.1.1. For non-emergency personnel

Emergency procedures	: No specific measures are necessary.
----------------------	---------------------------------------

6.1.2. For emergency responders

Emergency procedures	: No specific measures are necessary.
----------------------	---------------------------------------

6.2. Environmental precautions

No specific measures are necessary.

6.3. Methods and material for containment and cleaning up

Methods for cleaning up	: Take up mechanically (sweeping, shovelling) and collect in suitable container for disposal.
Other information	: Disposal must be done according to official regulations.

6.4. Reference to other sections

Information for safe handling. See section 7. Concerning personal protective equipment to use, see section 8. For further information refer to section 13.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Precautions for safe handling	: Precautionary measures fire.
-------------------------------	--------------------------------

7.2. Conditions for safe storage, including any incompatibilities

Storage conditions	: Store at room temperature. Store in a dry place.
--------------------	--

BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

7.3. Specific end use(s)

Follow the directions!.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

8.1.1 National occupational exposure and biological limit values

Carbon (7440-44-0)	
United Kingdom - Occupational Exposure Limits	
Local name	Graphite
WEL TWA (OEL TWA) [1]	10 mg/m ³ inhalable dust 4 mg/m ³ respirable

8.1.2. Recommended monitoring procedures

Monitoring methods	
Monitoring methods	No specific measures are necessary.

8.1.3. Air contaminants formed

No additional information available

8.1.4. DNEL and PNEC

No additional information available

8.1.5. Control banding

No additional information available

8.2. Exposure controls

8.2.1. Appropriate engineering controls

Appropriate engineering controls:

No specific measures are necessary.

8.2.2. Personal protection equipment

8.2.2.1. Eye and face protection

Eye protection:

Not required

8.2.2.2. Skin protection

Skin and body protection:

Not required

Hand protection:

Not required

8.2.2.3. Respiratory protection

Respiratory protection:

Not required

BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

8.2.2.4. Thermal hazards

No additional information available

8.2.3. Environmental exposure controls

No additional information available

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	: Solid
Colour	: white.
Appearance	: Article.
Odour	: characteristic.
Odour threshold	: Not available
Melting point	: Not available
Freezing point	: Not applicable
Boiling point	: Not available
Flammability	: Non flammable.
Explosive limits	: Not applicable
Lower explosion limit	: Not applicable
Upper explosion limit	: Not applicable
Flash point	: Not applicable
Auto-ignition temperature	: Not applicable
Decomposition temperature	: Not available
pH	: Not available
pH solution	: Not available
Viscosity, kinematic	: Not applicable
Solubility	: Water: Insoluble
Partition coefficient n-octanol/water (Log Kow)	: Not available
Vapour pressure	: Not available
Vapour pressure at 50°C	: Not available
Density	: Not available
Relative density	: Not applicable
Relative vapour density at 20°C	: Not applicable
Particle size	: Not available
Particle size distribution	: Not available
Particle shape	: Not available
Particle aspect ratio	: Not available
Particle aggregation state	: Not available
Particle agglomeration state	: Not available
Particle specific surface area	: Not available
Particle dustiness	: Not available

9.2. Other information

9.2.1. Information with regard to physical hazard classes

No additional information available

9.2.2. Other safety characteristics

No additional information available

BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

SECTION 10: Stability and reactivity

10.1. Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

10.2. Chemical stability

Stable under normal conditions.

10.3. Possibility of hazardous reactions

No dangerous reactions known.

10.4. Conditions to avoid

No additional information available.

10.5. Incompatible materials

No additional information available.

10.6. Hazardous decomposition products

No hazardous decomposition products known.

SECTION 11: Toxicological information

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity (oral) : Not classified (Based on available data, the classification criteria are not met)
Acute toxicity (dermal) : Not classified (Based on available data, the classification criteria are not met)
Acute toxicity (inhalation) : Not classified (Based on available data, the classification criteria are not met)

Cation exchanger

LD50 oral rat	> 5000 mg/kg
---------------	--------------

Carbon

LD50 oral rat	> 2000 mg/kg (No observed effects; (OECD 423 method))
---------------	---

LC50 Inhalation - Rat	> 8.5 mg/l (1h; (OECD 403 method))
-----------------------	------------------------------------

Skin corrosion/irritation : Not classified (Based on available data, the classification criteria are not met)

Carbon

pH	Not applicable
----	----------------

Serious eye damage/irritation : Not classified (Based on available data, the classification criteria are not met)

Carbon

pH	Not applicable
----	----------------

Respiratory or skin sensitisation : Not classified (Based on available data, the classification criteria are not met)

Germ cell mutagenicity : Not classified (Based on available data, the classification criteria are not met)

Carcinogenicity : Not classified (Based on available data, the classification criteria are not met)

Reproductive toxicity : Not classified (Based on available data, the classification criteria are not met)

STOT-single exposure : Not classified (Based on available data, the classification criteria are not met)

BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

STOT-repeated exposure : Not classified (Based on available data, the classification criteria are not met)
Aspiration hazard : Not classified (Based on available data, the classification criteria are not met)

BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza)	
Viscosity, kinematic	Not applicable
Carbon	
Viscosity, kinematic	Not applicable

11.2. Information on other hazards

No additional information available

SECTION 12: Ecological information

12.1. Toxicity

Ecology - general : The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment.
Hazardous to the aquatic environment, short-term (acute) : Not classified (Based on available data, the classification criteria are not met)
Hazardous to the aquatic environment, long-term (chronic) : Not classified (Based on available data, the classification criteria are not met)

12.2. Persistence and degradability

Carbon	
Persistence and degradability	The product is not biodegradable.

12.3. Bioaccumulative potential

Carbon	
Partition coefficient n-octanol/water (Log Pow)	Not applicable
Bioaccumulative potential	Bioaccumulation unlikely.

12.4. Mobility in soil

Carbon	
Ecology - soil	No additional information available.

12.5. Results of PBT and vPvB assessment

No additional information available

12.6. Endocrine disrupting properties

No additional information available

12.7. Other adverse effects

No additional information available

BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Waste treatment methods : Disposal must be done according to official regulations. European waste catalogue.
European List of Waste (LoW) code : 19 09 04 - spent activated carbon
19 09 05 - saturated or spent ion exchange resins

SECTION 14: Transport information

In accordance with ADR / IMDG / IATA / ADN / RID

ADR	IMDG	IATA	ADN	RID
14.1. UN number or ID number				
Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
14.2. UN proper shipping name				
Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
14.3. Transport hazard class(es)				
Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
14.4. Packing group				
Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
14.5. Environmental hazards				
Dangerous for the environment: No	Dangerous for the environment: No Marine pollutant: No	Dangerous for the environment: No	Dangerous for the environment: No	Dangerous for the environment: No
No supplementary information available				

14.6. Special precautions for user

Overland transport

No data available

Transport by sea

No data available

Air transport

No data available

Inland waterway transport

No data available

Rail transport

No data available

14.7. Maritime transport in bulk according to IMO instruments

Not applicable

BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

15.1.1. EU-Regulations

Other information, restriction and prohibition regulations : A safety data sheet is not required for this product under Article 31 of REACH. This Product Safety Information Sheet has been created on a voluntary basis.

REACH Annex XVII (Restriction List)

Contains no REACH substances with Annex XVII restrictions

REACH Annex XIV (Authorisation List)

Not applicable.

REACH Candidate List (SVHC)

Contains no substance(s) listed on the REACH Candidate List

PIC Regulation (Prior Informed Consent)

Contains no substance(s) listed on the PIC list (Regulation EU 649/2012 concerning the export and import of hazardous chemicals)

POP Regulation (Persistent Organic Pollutants)

Contains no substance(s) listed on the POP list (Regulation EU 2019/1021 on persistent organic pollutants)

Ozone Regulation (1005/2009)

Contains no substance(s) listed on the Ozone Depletion list (Regulation EU 1005/2009 on substances that deplete the ozone layer)

Explosives Precursors Regulation (2019/1148)

Contains no substance(s) listed on the Explosives Precursors list (Regulation EU 2019/1148 on the marketing and use of explosives precursors)

Drug Precursors Regulation (273/2004)

Contains no substance(s) listed on the Drug Precursors list (Regulation EC 273/2004 on the manufacture and the placing on market of certain substances used in the illicit manufacture of narcotic drugs and psychotropic substances)

15.1.2. National regulations

No additional information available

15.2. Chemical safety assessment

No chemical safety assessment has been carried out

SECTION 16: Other information

Indication of changes

Section	Changed item	Change	Comments
	General revision		
1	Trade name	Modified	
1	Article number	Added	

Abbreviations and acronyms:

ADN	European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways
ADR	European Agreement concerning the International Carriage of Dangerous Goods by Road

BRITA Consumer filter cartridge (Maxtra+ Organic, Maxtra+ Limescale, Maxtra, Classic, Intenza, BRITA MAXTRA PRO All-IN-1/PURE PERFORMANCE/Limescale Expert/ TOUT-EN-1 (all versions), Intenza (all versions), Intenza+ (all versions), AquaAroma Crema (all versions), AquaAroma (all versions), AquaGusto (all versions))

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

Abbreviations and acronyms:	
ATE	Acute Toxicity Estimate
BCF	Bioconcentration factor
CLP	Classification Labelling Packaging Regulation; Regulation (EC) No 1272/2008
EC50	Median effective concentration
IATA	International Air Transport Association
IMDG	International Maritime Dangerous Goods
LC50	Median lethal concentration
LD50	Median lethal dose
PBT	Persistent Bioaccumulative Toxic
RID	Regulations concerning the International Carriage of Dangerous Goods by Rail
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals Regulation (EC) No 1907/2006
SDS	Safety Data Sheet
vPvB	Very Persistent and Very Bioaccumulative

Data sources : Information provided by the manufacturer.

Department issuing data specification sheet: : KFT Chemieservice GmbH
Im Leuschnerpark 3
D-64347 Griesheim

Phone: +49 6155-8981-400
Fax: +49 6155 8981-500
SDS Service: +49 6155 8981-522

Contact person : Dr. Maximilian Gatterdam

Other information : Version/s 1.00 - 1.02 is/are not available in this language.

KFT SDS EU 01

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.