

MATERIAL SAFETY DATA SHEET

ALOE VERA1:1 WITH PULP 6x6 MM

PRODUCT CODE APJ6X6

ISSUE DATE: 01/01/2025 REVISION DATE: 01/03/2025

In accordance with Regulation (EC) No 1907/2006 (REACH), Art. 31 and subsequent updates

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

Trade Name	Aloe Vera 1:1 with Pulp 6x6 Mm
Synonyms	Aloe Vera Gel 1X with Pulp
EC Number	-
CAS Number	Multiple CAS numbers (see Technical Data Sheet)
REACH Registration Number	-
Relevant Identified Uses	Ingredients for food, cosmetics, and nutraceuticals
Uses Advised Against	-
Manufacturer/Supplier	Sorelle Indústria e Comércio LTDA
Address	Av. 24 De Outubro, 1625 Entrada, Bom Retiro, SC, 88680-000
Phone	-
Email	vendas@sorellebrasil.com
Emergency Number	74 3532-2342

Classification of the Substance or Mixture

	No information. The mixture does not contain substances presenting a health or environmental hazard within the meaning of Regulation (EC) No 1272/2008. For the full text of Hazard- and EU Hazard statements, see SECTION 16.
Hazard Pictograms	No information. The mixture does not contain substances presenting a health or environmental hazard within the meaning of Regulation (EC) No 1272/2008.
Signal Word	No information. The mixture does not contain substances presenting a health or environmental hazard within the meaning of Regulation (EC) No 1272/2008.



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
 Entrada, Bom Retiro, SC, 88680-000 Fone 74
 3532-2342 • Website: www.sorellebrasil.com
 E-mail: vendas@sorellebrasil.com

Precautionary Statements	No information. The mixture does not contain substances presenting a health or environmental hazard within the meaning of Regulation (EC) No 1272/2008.
Adverse Physicochemical Effects	Information not available. Information not available.
Adverse Human Health Effects and Symptoms	When used properly, the product is safe and tolerable in accordance with the legal provisions (Article 3 of the EC Cosmetics Regulation). Any other hazard information applies to inadvertent misuse or accidents.
Adverse Environmental Effects	Information is not available. When used properly, the product is safe and tolerable in accordance with the legal provisions (Article 3 of the EC Cosmetics Regulation). Any other hazard information applies to inadvertent misuse or accidents.
Other Adverse Hazards	Based on the available data, the product does not contain PBT or vPvB substances in concentrations $\geq 0.1\%$. Based on the available data, no substances have been identified as endocrine disruptors in accordance with Regulation (EU) 2017/2100 and Regulation (EU) 2018/605.

SECTION 3: Composition and information on ingredients

The product does not contain substances classified as hazardous to health or the environment under the provisions of Regulation (EU) 1272/2008 (CLP) (and subsequent amendments and adaptations) in quantities that would require declaration.

Citric Acid	Concentration in the mixture: $1.5 \leq x < 2\%$ CAS Number: 77-92-9 EC Number: 201-069-1 INDEX Number: (not specified) REACH Registration: 01-2119457026-42 Hazard Classification: Eye Irrit. 2 (H319) → Causes eye irritation, Category 2 STOTSE3 (H335) → May cause respiratory irritation (Specific Target Organ Toxicity - Single Exposure, Category 3)
Potassium Sorbate	Concentration in the mixture: $0,3 \leq x < 0,35$

	<p>CASNumber: 24634-61-5 ECNumber: 246-376-1 INDEX Number: 019-003-00-3 REACHRegistration: (not specified) Hazard Classification:  Eye Irrit. 2 (H319) → Causes eye irritation, Category 2  Skin Irrit. 2 (H315) → Causes skin irritation, Category 2</p>
Sodium Benzoate	<p>Concentration in the mixture: $0,3 \leq x < 0,35$ CASNumber: 532-32-1 ECNumber: 208-534-8 INDEX Number: (not specified) REACHRegistration: 01-2119460683-35 Hazard Classification:  Eye Irrit. 2 (H319) → Causes eye irritation, Category 2</p>

SECTION4: First Aid Measures

General Notes

When contact with the product, use or handling, causes symptoms requiring prompt aid, follow the directives below for the specific exposure route.

Following Inhalation

In case of inhalation, the affected person should be moved into fresh air and kept still. If breathing is difficult, consult a doctor.

Following Skin Contact

Remove contaminated, saturated clothing immediately. Wash thoroughly the body (shower or bath). When in doubt or if symptoms are observed, get medical advice.

Following Eye Contact

Remove contact lenses. After contact with the eyes, rinse with water with the eyelids open for a sufficient length of time, then consult an ophthalmologist immediately.

Following Ingestion

If accidentally swallowed rinse the mouth with plenty of water (only if the person is conscious) and obtain immediate medical attention. Do not induce vomiting when the affected person is unconscious.



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
Entrada, Bom Retiro, SC, 88680-000 Fone 74
3532-2342 • Website: www.sorellebrasil.com
E-mail: vendas@sorellebrasil.com

of the First Aider	No particular information.
Symptoms	See Section 11 (Toxicological information)
Effects	See Section 11 (Toxicological information)
Notes for the Doctor	Information is not available. Information
Special Treatment	is not available.

SECTION5: Firefighting Measures

Suitable Extinguishing Media	Carbon dioxide, foam, powder, water mist.
Unsuitable Extinguishing Media	No particular media.
Hazardous Combustion Products	However, avoid breathing combustion products.
Advice for Firefighters	Cool containers with water to avoid possible decomposition of the product and formation of potential hazardous substances. Wear full protection equipment available. When possible, collect extinguishing water and avoid contamination of surface water or drains.
Equipment for Firefighters	Standard firefighting gear, such as a self-contained open circuit compressed air breathing apparatus (EN137), flame-resistant suit (EN469), flame-resistant gloves (EN659), and firefighter boots (HO A29 or A30).

SECTION6: Accidental Release Measures

For non-emergency personnel	Wear suitable protection equipment (see also Section 8 of the SDS) to avoid inhalation, contact with the skin and eyes and contamination of clothes.
For Emergency Responders	Wear suitable protection equipment (see also Section 8 of the SDS) to avoid inhalation, contact with the skin and eyes and contamination of clothes.
Environmental Precautions	Do not allow them to enter surface water or drains.
For Containment	Collect products with mechanical devices (if product is flammable use only antistatically



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
Entrada, Bom Retiro, SC, 88680-000 Fone 74
3532-2342 • Website: www.sorellebrasil.com
E-mail: vendas@sorellebrasil.com

For Cleaning Up

equipped spark-free tools) and store in suitable containers for disposal. Check compatibility of the containers to collect product (see also Section 10 of the SDS).

Use inert absorbent material (sand, vermiculite, diatomaceous earth, etc.) to soak up leaked product. Collect most of the remaining material and store it in suitable containers for disposal. Make sure the leakage site is well aired. Contaminated material should be disposed of in compliance with the provisions of Section 13.

Other Information

No particular information

Referenceto other sections

Safe handling: see section 7

Disposal: see section 13

Personal protection equipment: see section 8

SECTION 7: Handling and Storage

General protective measures

Handle products after consultation of all other sections of this SDS. Avoid product dispersion. When using it do not eat, drink, smoke, or sniff. Avoid improper contact with skin and eyes and inhalation.

Measures To Prevent Fire

If the product is flammable provide adequate earthing of containers, equipment, pumps and ventilation facilities.

Measures To Prevent Aerosol and Dust Generation

No particular information

Measures To Protect the Environment

Avoid product dispersion, keep containers well closed.

Advice On General Occupational Hygiene

When using it, do not eat, drink, smoke, or sniff. Remove clothes when contaminated. Wash hands before breaks and after work.

Technical Measures and Storage Conditions

Keep the product in clearly labeled containers. Store containers away from any incompatible materials, referring to Section 10 for details.



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
Entrada, Bom Retiro, SC, 88680-000 Fone 74
3532-2342 • Website: www.sorellebrasil.com
E-mail: vendas@sorellebrasil.com

Materials	Store in original containers; replace the closing cap. If the product is moved to other containers, label them the same way as the original packages.
Requirements For Storage Rooms and Vessels	Store in tightly closed containers in a cool, dry, and well-ventilated place, away from incompatible materials (see Section 10), protected from light and heat.
Recommendations	No particular information
Industrial Sector Specific Solutions	No particular information

SECTION 8: Exposure Controls/Personal Protection

Exposure Control	Since the use of appropriate technical measures should always take priority over personal protective equipment, ensure good workplace ventilation through effective local exhaust.
Biological limit values	Information not available
Exposure limits at intended use	Information not available
DNEL/PNEC-values	<p>Citric Acid:</p> <p>Freshwater reference value: 440 mg/L Sediment reference value in freshwater: 34.6 mg/kg Sediment reference value in seawater: 3.46 mg/kg Soil compartment reference value: 33.1 mg/kg</p> <p>Potassium Sorbate:</p> <p>Freshwater reference value: 1 mg/L Marine water reference value: 0.1 mg/L Freshwater sediment reference value: 3.6 mg/kg Marine water sediment reference value: 0.36 mg/kg Intermittent release into water: 4.8 mg/L STP microorganisms reference value: 10 mg/L Soil compartment reference value: 1.67 mg/kg</p> <p>For consumers:</p> <p>Oral exposure: 2 mg/kg bw/d (systemic, chronic) Inhalation exposure: 52.17 mg/m³ (systemic, acute) Dermal exposure: 20 mg/kg bw/d (systemic, acute)</p> <p>For workers:</p> <p>Oral exposure: Not applicable Inhalation exposure: 17.63 mg/m³ (systemic, chronic)</p>



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
Entrada, Bom Retiro, SC, 88680-000 Fone 74
3532-2342 • Website: www.sorellebrasil.com
E-mail: vendas@sorellebrasil.com

Dermal exposure: 40 mg/kg bw/d (systemic, chronic)

Sodium Benzoate:

Freshwater reference value: 0.13 mg/L
Marine water reference value: 0.013 mg/L
Freshwater sediment reference value: 1.76
mg/kg/d
Marine water sediment reference value: 0.176
mg/kg/d
Intermittent release into water: 0.305 mg/L
STP microorganisms reference value: 10 mg/L
Food chain (secondary poisoning) reference value:
300 mg/kg
Soil compartment reference value: 0.276 mg/kg

For consumers:

Oral exposure: 16.6 mg/kg bw/d (systemic, chronic)
Inhalation exposure: 0.06 mg/m³ (acute, systemic),
1.5 mg/m³ (systemic, chronic)
Dermal exposure: 31.25 mg/kg bw/d (systemic,
acute), 62.5 mg/kg bw/d (systemic, chronic)

For workers:

Oral exposure: Not applicable
Inhalation exposure: 0.1 mg/m³ (local, acute), 3
mg/m³ (systemic, chronic)
Dermal exposure: Not available

Risk management measures according to used
control banding approach

It is recommended to use a P-type filtering face
mask, with the class (1, 2, or 3) and actual
necessity to be determined based on the results
of the risk assessment (ref. EN 149 standard).

Environmental Exposure Controls

Emissions from production processes, including
those from ventilation equipment, should be
controlled to ensure compliance with
environmental protection regulations.

Hand protection

Protect hands with Category III work gloves (ref.
EN 374 standard). When selecting the final glove
material, consider compatibility, degradation,
breakthrough time, and permeation. In the case
of preparations, the resistance of work gloves to
chemical agents must be tested before use, as is
not always predictable. Gloves have a wear time
that depends on duration and usage conditions.
Wear long-sleeved work clothing and Category I
professional safety footwear (ref. Regulation

Skin protection



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
 Entrada, Bom Retiro, SC, 88680-000 Fone 74
 3532-2342 • Website: www.sorellebrasil.com
 E-mail: vendas@sorellebrasil.com

2016/425 and ENISO 20344 standard). Wash with water and soap after removing protective clothing.

Eye protection

It is recommended to wear sealed protective goggles (ref. EN 166 standard).

Respiratory protection

If the threshold limit value (e.g., TLV-TWA) of the substance or any of the substances in the product is exceeded, it is recommended to wear a mask with a type A filter, with the class (1, 2, or 3) chosen according to the usage concentration limit (ref. EN 14387 standard). If gases or vapors of different nature and/or gases or vapors with particles (aerosols, fumes, mists, etc.) are present, combined filters should be used. The use of respiratory protective equipment is necessary if the technical measures adopted are not sufficient to limit worker exposure to the considered threshold values. The protection provided by masks is still limited. If the substance is odorless or its odor threshold is higher than its TLV-TWA and in case of emergency, wear a self-contained open-circuit compressed air breathing apparatus (ref. EN 137 standard) or an external air supply respirator (ref. EN 138 standard). For the correct selection of respiratory protective equipment, refer to the EN 529 standard.

SECTION 9: Physical and Chemical Properties

Appearance Odor	Clear solution with visible pulp
pH	Characteristics of Aloe Vera
Aloin (A YB)	3.5 – 4.7
Melting point/freezing point	< 1 ppm
Initial boiling point	Not available
Boiling range	Not available
Flash point	Not available
Evaporation rate	Not available
Flammability (solid, gas)	Not available
Upper flammability	Not available
Lower flammability	Not available
Upper explosivity	Not available
Lower explosivity	Not available
	Not available



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
 Entrada, Bom Retiro, SC, 88680-000 Fone 74
 3532-2342 • Website: www.sorellebrasil.com
 E-mail: vendas@sorellebrasil.com

	Not available
Vapor density	Not available
Relative density	Not available
Solubility	Soluble in water/Insoluble in Organic solvents
Partition coefficient	Not available
Auto-ignition temperature	Not available
Decomposition temperature	Not available
Viscosity	Not available
Explosive properties	Not available
Oxidizing properties	Not available

SECTION 10: Stability and Reactivity

Reactivity

No reaction hazards with other chemicals at normal use and storage conditions.

Chemical Stability

The product is stable under normal use and storage conditions.

Sodium Benzoate

Under normal conditions of use and storage, hazardous reactions are not expected.
 May form explosive mixtures with air.

Conditions to avoid

No specific conditions. However, follow standard precautions when handling chemicals.

Possibility Of Hazardous Reactions

Citric Acid

Avoid dust formation.

Potassium Sorbate

Avoid light and heat.

Sodium Benzoate

Avoid overheating.

Avoid exposure to heat, open flames, and electrostatic discharges.

Conditions To Avoid

Avoid the formation of dust

Incompatible Materials

Citric Acid

Strong bases
 Oxidizing agents

Potassium Sorbate



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
Entrada, Bom Retiro, SC, 88680-000 Fone 74
3532-2342 • Website: www.sorellebrasil.com
E-mail: vendas@sorellebrasil.com

Strong oxidizers
Aluminum, zinc, tin

Strong reducing and oxidizing agents
Strong bases and acids
High-temperature materials

Citric Acid
In case of fire or high temperatures, hazardous toxic vapors may form.

Hazardous Decomposition Products

Potassium Sorbate
In case of overheating, toxic vapors containing CO and CO₂ may develop.

Sodium Benzoate
May develop carbon oxides.

SECTION 11: Toxicological Information

Acute toxicity

Citric Acid:
LD50 (Dermal): > 2000 mg/kg (rat).
LD50 (Oral): 11700 mg/kg (rat), OECD401.

Potassium Sorbate
LD50 (Dermal): 2000 mg/kg (rabbit).
LD50 (Oral): 10500 mg/kg (rat).

Sodium Benzoate
LD50 (Oral): > 2000 mg/kg (rat).

Skin corrosion/irritation

Citric Acid
Species: Rabbit.
Result: No skin irritation.
Method: OECD Test Guideline 404.
Note: May cause skin irritation in predisposed individuals.

Serious eye damage/irritation

Citric Acid
Species: Rabbit.
Result: eye irritation.
Method: OECD Test Guideline 405.

Respiratory or skin sensitization

Does not meet the classification criteria for this hazard class.

Germ cell mutagenicity

Citric Acid

In vitro Genotoxicity:
Test type: Reverse mutation assay.
Test system: Salmonella typhimurium.



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
Entrada, Bom Retiro, SC, 88680-000 Fone 74
3532-2342 • Website: www.sorellebrasil.com
E-mail: vendas@sorellebrasil.com

Concentration: 0 - 5000 µg/plate.
Method: Mutagenicity (Salmonellatyphimurium – Ames test).
Result: Negative.
Test type: Micronucleus test.
Test system: Human lymphocytes.
Concentration: 50, 100, 200, 3000 µg/ml.
Method: Mutagenicity (mammalian: in vitro cytogenetic assay).
Result: Positive.

In vivo Genotoxicity:

Test type: Chromosome aberration test.
Species: Rat.
Cell type: Bone marrow.
Application method: Oral.
Doses: 0.3 mg/kg bw.
Method: OECD Test Guideline 475.
Result: Negative.

Carcinogenicity

Potassium Sorbate
NOAEL: 1400 mg/kg bw/day, oral. Negative.
Sodium Benzoate
NOAEL(rat): 500 mg/kg bw/day.

Reproductive toxicity

Potassium Sorbate
Fertility:

- NOAEL: 1000 mg/kg bw/day, oral. Negative.

Developmental Toxicity:

- NOAEL: 300 mg/kg bw/day, oral. Negative.

Sodium Benzoate
NOAEL(rat): 500 mg/kg bw/day.

Summary of evaluation of the CMR properties

Does not meet the classification criteria for this hazard class.

STOT-single exposure

Citric Acid

The substance or mixture is classified as a specific target organ toxicant (single exposure), category 3, causing respiratory tract irritation.
Target Organs: Respiratory system.
Route of Exposure: Inhalation.

STOT-repeated exposure

Citric Acid

Repeated Dose Toxicity:
Species: Rat.
NOAEL: 4000 mg/kg.



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
Entrada, Bom Retiro, SC, 88680-000 Fone 74
3532-2342 • Website: www.sorellebrasil.com
E-mail: vendas@sorellebrasil.com

LOAEL: 8000 mg/kg.
Application method: Oral.
Exposure duration: 10 days.
Doses: 2, 4, 8, 16 g/kg bw/day.

Aspiration hazard

Does not meet the classification criteria for this hazard class.

Endocrine disrupting properties

Does not meet the classification criteria for this hazard class.

Based on the available data, the product does not contain substances listed in the main European lists of potential or suspected endocrine disruptors with effects on human health under evaluation.

Other information

SECTION 12: Ecological Information

Use products following good working practice. Take measures to prevent the release of the substance or mixture to the environment, such as avoiding spills or keeping away from drains.

Acute (short-term) toxicity

Potassium Sorbate

LC50- Fish: 500 mg/L (96h)
EC50- Crustaceans: 480 mg/L (48h)
EC50- Algae / Aquatic plants: 982 mg/L (72h)

Sodium Benzoate

LC50- Fish: > 100 mg/L (96h) (*Pimephales promelas*)
EC50- Crustaceans: > 100 mg/L (48h) (*Daphnia magna*)
EC50- Algae / Aquatic plants: > 30.5 mg/L (72h) (*Pseudokirchnerella subcapitata*)

Chronic (long-term) toxicity

Information not available

Abiotic degradation

Information not available Information not available

Physical and photo-chemical elimination

Potassium Sorbate: Biodegradable.
Sodium Benzoate: Readily degradable, water solubility > 10000 mg/L.

Biodegradation

Sodium Benzoate: Log Pow = 1.88 Potassium

Partition coefficient n-octanol/water

Sorbate: BCF = 0.007 (dimensionless). Potassium

Bioconcentration factor (BCF)

Sorbate: High mobility in soil, indicating high potential for leaching into groundwater due to low Log K_{oc}.

Known or predicted distribution to environmental compartments



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
Entrada, Bom Retiro, SC, 88680-000 Fone 74
3532-2342 • Website: www.sorellebrasil.com
E-mail: vendas@sorellebrasil.com

	Information not available
Adsorption/Desorption	Information not available Based on the available data, the product does not contain PBT or vPvB substances in a percentage \geq 0.1%.
Results of PBT and VPVBAssessment	Based on the available data, the product does not contain substances identified as endocrine disruptors in accordance with Regulation (EU) 2017/2100 and Regulation (EU) 2018/605 in concentrations \geq 0.1%.
Endocrine Disrupting Properties	Information not available

Other Adverse Effects

SECTION 13: Disposal Considerations

Product/Packaging disposal	Reuse when possible; neat cosmetic products residues are generally considered special non-hazardous waste. Disposal must be carried out by an authorized waste management company, in compliance with current national and local regulations. Contaminated packages must be delivered for reuse or disposal by an authorized waste management company.
Waste treatment-relevant information	Waste treatment must be generally performed by an authorized waste management company, in compliance with current national and local regulations.
Sewage disposal-relevant information	Waste treatment must be generally performed by an authorized waste management company, in compliance with current national and local regulations. No particular information

Other disposal recommendations

SECTION 14: Transport Information

This section of the safety data sheet shall provide basic classification information for the transport/shipment of substances or mixtures mentioned in Section 1 by road, rail, sea, inland waterways or air. Where such information is not available or relevant this shall be stated. Where relevant, this section shall provide information on the transport classification for each of the following international agreements which are transposing the UN Model Regulations for specific transport modes: the Agreement concerning the International Carriage of Dangerous Goods by Road (ADR), the Regulations concerning the International Carriage of Dangerous Goods by Rail (RID) and the European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways (ADN), all three of which have been implemented by Directive 2008/68/EC of the European Parliament and of the Council, as well as the International Maritime Dangerous



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
Entrada, Bom Retiro, SC, 88680-000 Fone 74
3532-2342 • Website: www.sorellebrasil.com
E-mail: vendas@sorellebrasil.com

or the transport of packaged goods and the relevant IMO codes for the transport of bulk cargo by sea, and the Technical Instructions for the Safe Transport of Dangerous Goods by Air (ICAO).

	US DOT	ADR	IMDG	ICAO
UN number or ID number	Not regulated	Not regulated	Not regulated	Not regulated
UN proper shipping name	Not regulated	Not regulated	Not regulated	Not regulated
Transport hazard class	Not regulated	Not regulated	Not regulated	Not regulated
Packing group	Not regulated	Not regulated	Not regulated	Not regulated
Environmental hazards	Not regulated	Not regulated	Not regulated	Not regulated
Special Precautions for Users	Not regulated	Not regulated	Not regulated	Not regulated
Maritime Transport in Bulk	Not regulated	Not regulated	Not regulated	Not regulated

SECTION 15: Regulatory Information

Complies with Regulation (EU) 2015/830 and Regulation (EC) No 1272/2008 (CLP).

SECTION 16: Other Information

Prepared by: Sorelle

Date of Printing: 1 March 2025

ABBREVIATIONS AND ACRONYMS:

- ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road
- CAS Number: Chemical Abstract Service Number
- EC Number: The identification number in the EC Inventory of Chemicals
- CLP: EC Regulation 2008/1272
- DNEL: Derived No Effect Level
- EmS: Emergency Schedule
- GHS: Global Harmonised System for the classification and labelling of chemical products
- IATA DGR: Dangerous Goods Regulations for the transport of dangerous goods by the International Air Transport Association
- IC50: The Concentration 50% is a measure of the effectiveness of a substance in inhibiting a specific biological or biochemical function
- ICAO: Technical Instructions for the Safe Transport of Dangerous Goods by Air
- IMDG: International Maritime Dangerous Goods Code for the transportation or shipment of dangerous goods
- IMO: International Maritime Organization
- INDEX NUMBER: Identification number in the Annex VI of CLP
- LC50: Lethal concentration 50%
- LD50: Lethal dose 50%
- OEL: Occupational Exposure Level
- REACH: EC Regulation 2006/1907
- RID: Regulations concerning the International Carriage of Dangerous Goods by Rail
- VOC: Volatile Organic Compound
- vPvB: very Persistent and very Bioaccumulative (REACH)



Sorelle Indústria e Comércio LTDA

Av. 24 De Outubro, 1625
Entrada, Bom Retiro, SC, 88680-000 Fone 74
3532-2342 • Website: www.sorellebrasil.com
E-mail: vendas@sorellebrasil.com

- EU Regulation 2006/1907 (REACH)
- EU Regulation 2008/1272 (CLP)
- EU Regulation 2009/790 (I CLPAtp)
- EU Regulation 2011/286 (II CLPAtp)
- EU Regulation 2012/618 (III CLPAtp)
- EU Regulation 2013/487 (IV CLPAtp)
- EU Regulation 2013/944 (V CLPAtp)
- EU Regulation 2014/605 (VI CLPAtp)
- EU Regulation 2015/1221 (VII CLPAtp)
- EU Regulation 2015/830
- EU Regulation 2016/918 (VIII CLPAtp)
- EU Regulation 2016/1179 (IX CLPAtp)
- EU Regulation 2017/776
- EU Regulation 2018/669
- EU Regulation 2018/1480
- EU Regulation 2020/1182
- EU Regulation 2021/849
- EU Regulation 2020/878 (Reach)
- Web site of ECHAAgency

Disclaimer:

The information contained herein is true and correct to the best of Sorelle's knowledge. No warranty, expressed or implied, is made. Nothing herein should be interpreted as a recommendation to infringe existing patents or violate any laws or regulations. Final determination of the suitability of the material is the sole responsibility of the user.