



Safety Data Sheet

2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)

Hard Floor Sanitize

Print Date:

4/1/2024

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

1.1. Product identifier

Hard Floor Sanitize (2504, 2054E, 2504I, 2504L, 1620973, 1631208, 1639969)

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

Hard floor sanitizer

1.3. Details of the supplier of the substance or mixture

BISSELL Homecare, Inc.

PO Box 1888, Grand Rapids, MI 49501

(616) 453- 4451, www.BISSELL.com, www.SDS@BISSELL.com

1.4. Emergency telephone number

Prosar (Medical) 1 866-303-6951

Chemtrec (US) 1 800-424-9300 acct 2808

Chemtrec (Int'l) 1 703-527-3887

SECTION 2: Hazard identification

2.1. Classification of the mixture and 2.2. Label elements

Regulation	Classification	Pictogram	Signal word	Hazard, Precaution Statements
HCS 2012, UN GHS	Eye irritant (Cat 2B), H320 Harmful to aquatic life with long lasting effects (Cat 3), H412	none	Warning	H320 Causes eye irritation H412 Harmful to aquatic life with long lasting effects. P102, Keep out of reach of children. P305 + P351, If in eye: rinse cautiously with water for several minutes. P337 + P313 If eye irritation persists: get medical advice/attention. P273 Avoid release to the environment P391 Collect Spillage P501 Dispose of contents/container in accordance with hazardous waste regulations

2.3. Other hazards

None known

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Ingredient	Percent	Classification	EC Number/ CAS Number
Water	≥ 99	Not classified as hazardous	231-791-2/ 7732-18-5
Alkyl (C12, C14) dimethyl ethylbenzyl ammonium chloride	< 1	Acute Tox. 4, H302; Skin Corr. 1; Eye Dam. 1, H314; Aqua Acute 1, 400; Aqua Chronic 1, 410	287-090-7/ 85409-23-0
Alkyl dimethyl benzyl ammonium chloride	< 1	Acute Tox. 4, H302; Skin Corr. 1; Eye Dam. 1, H314; Aqua Acute 1, H400; Aqua Chronic 1, 410	269-919-4 / 68391-01-5
Fragrance, if applicable	≤ 0.1	Skin Irrit, H315; Eye Irritant 1; H318	Blend

For full text of the H-statements and other abbreviations see section 16 "Other information".



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SECTION 4: First aid measures

4.1. Description of first aid measures

Inhalation: remove person to fresh air. If you are concerned, get medical advice.

Skin contact: wash with soap and water. If you are concerned, get medical advice.

Eye contact: flush with large amounts of water. Remove contact lenses if easy to do. Continue rinsing. If signs/symptoms persist, get medical attention.

If swallowed: rinse mouth, drink 1-2 glasses of water, do not induce vomiting. If you are concerned, get medical advice.

Never give anything by mouth to an unconscious person.

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

See Section 11.1 Information on toxicological effects

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

Not applicable

SECTION 5: Fire-fighting measures

5.1. Extinguishing media

Non-combustible. Use a fire fighting agent suitable for surrounding fire.

5.2. Special hazards arising from the substance or mixture

None inherent in this product. During fire, gases hazardous to health may be formed.

5.3. Advice for fire-fighters

In case of fire and/or explosion do not breathe fumes. Move containers from fire area if you can do so without risk.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Avoid contact with skin and eyes.

6.2. Environmental precautions

Do not empty into drains / surface water / ground water

6.3. Methods and material for containment and cleaning up

Remove with liquid-absorbing material (sand, peat, sawdust). Wash away residue with plenty of water. Dispose of contaminated material as waste according to Chapter 13.

6.4. Reference to other sections

Refer to Section 8 and Section 13 for more information

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Avoid skin and eye contact. See advice in chapter 8

7.2. Conditions for safe storage including any incompatibilities

Keep out of the reach of children. Store in closed original container in a well-ventilated place

7.3. Specific end use(s)

See information in Section 7.1 and 7.2 for handling and storage recommendations. See Section 8 for exposure controls and personal protection recommendations.



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SECTION 8: Exposure controls/personal protection

8.1 Control parameters, Occupational exposure limits. If a component is disclosed in section 3 but does not appear in the table below, an occupational exposure limit is not available for the component.

Ingredient	CAS Number	Agency Limit type	Additional comments
none			

Biological limit values: No biological limit values exist for any of the components listed in Section 3 of this safety data sheet

8.2. Exposure controls

8.2.1. Engineering controls, Use general dilution ventilation and/or local exhaust ventilation to control airborne exposures to below relevant Exposure Limits and/or control dust/fume/gas/mist/vapours/spray.

8.2.2. Personal protective equipment (PPE)

Eye/face protection, Not normally required under normal use conditions. If splashes are likely to occur, wear: Wear safety glasses with side shields.

Skin/hand protection, Not normally required when used as directed. For prolonged use, wear rubber gloves. Other Wear appropriate chemical resistant clothing. As required by employer code.

Respiratory protection, Where exposure guideline levels may be exceeded, use an approved NIOSH respirator.

Respirator should be selected by and used under the direction of a trained health and safety professional following requirements found in OSHA's respirator standard (29 CFR 1910.134), CAN/CSA-Z94.4 and ANSI's standard for respiratory protection (Z88.2).

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Appearance	Clear, water white liquid
Physical state	Liquid
Odor	Pleasant
Odor Threshold	> 50 mg/ m3
pH	6.5- 8.0
Flash Point	Not flammable
Melting Point/Range	Not applicable
Freezing point	0°C, 32°F
Boiling Point/Range	100 °C, 212°F
Autoignition Temperature	None
Flammability Limits in Air	Not flammable
Explosive properties	Not explosive

Oxidizing properties	Not oxidizing according to Regulation (CE) No 1272/2008
Vapor pressure	< 17.5 mmHg @ 20°C
Vapor density	No information available
Density	1.0 g/mL @ 20 °C
Partition coefficient	< 1 Kow
Water solubility	Completely Soluble@20 °C
Viscosity	< 20 cP @ 20C
Evaporation rate	>1 (BuAc = 1)
Decomposition	None

9.2. Other information

Volatile organic compounds (VOC) 0 g/l



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SECTION 10: Stability and reactivity

10.1 Reactivity Stable under normal conditions

10.2 Chemical stability Stable

10.3 Possibility of hazardous reactions No dangerous reaction known under conditions of normal use

10.4 Conditions to avoid Heat

10.5 Incompatible materials Strong oxidizing agents, anionic surfactants

10.6 Hazardous decomposition products None known. Refer to section 5.2 for hazardous decomposition products during combustion.

SECTION 11: Toxicological information

11.1 Information on Toxicological effects

Information given is based on product testing, and/or similar products, and/or components

CMR effects: Not expected to be carcinogenic. Not considered a mutagenic hazard. No toxicity to reproduction

Acute oral toxicity: LD50: > 5000 mg / kg Species: rat

Acute inhalation toxicity: LC50: > 20 mg / l

Acute dermal toxicity: LD50: > 5000 mg / kg

Skin: Result: Not an irritant.

Eye irritation: Result: Eye irritant.

Sensitization: Not expected to be a sensitizer

Toxicity Repeated dose: Not expected to be a hazard.

Target organ toxicity - repeated exposure: Not expected to be a hazard.

SECTION 12: Ecological information

12.1. Toxicity

Toxicity to fish: LC50: >34.4 ppm, 96 hours

Toxicity to daphnia and other invertebrates that live in water:
LC50: >1 to 10 mg / l, exposure time: 48 h

Toxicity to algae: EC50: >1.2 mg / l, exposure time: 96 h

12.2. Persistence and degradability

Biodegradability: Result: According to the results of tests of biodegradability this product is considered as being readily biodegradable. > 60%, Method: OECD Guide- line 301 D - Ready Biodegradability: Closed Bottle Test

12.3. Bioaccumulative potential

Bioaccumulation: No accumulation expected

12.4. Mobility in soil

If the product enters soil, one or more constituents will or may be mobile and may contaminate groundwater

12.5. Results of the PBT and vPvB assessment

Results of PBT assessment: This substance does not meet the Persistent, Bioaccumulative and Toxic (PBT), very Persistent and very Bioaccumulative (vPvB) criteria.

12.6. Other adverse effects No data available



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SECTION 13: Disposal considerations

Waste from residues / unused products:

The concentrated contents or contaminated packaging should be disposed of by a certified handler or according to the site permit. Release of waste to sewers is discouraged. Small amounts may be diluted with plenty of water and washed away. Dispose of bigger amounts in accordance with Local Authority requirements. The cleaned packaging material is suitable for energy recovery or recycling in line with local legislation. Discharge used solutions to drain

Empty packaging

Recommendation: Non contaminated packagings may be recycled.

Recommended cleansing agents: Water

SECTION 14: Transportation information

Canada: TDG: Not regulated as dangerous goods.

US: DOT: Not regulated as dangerous goods.

IMDG: Not regulated as dangerous goods.

IATA: Not regulated as dangerous goods.

SECTION 15: Regulatory information

U.S. EPA SARA Reporting Requirements: This product does not contain any substances subject to the reporting requirements of SARA Title III Section 302 and Section 313.

U.S. EPA SARA 311/ 312 Hazards: None

U.S. EPA TSCA Inventory Status: All chemical substances of this product are listed on the TSCA inventory or are otherwise exempt from inventory status.

U.S. EPA CERCLA Reportable Quantity (RQ): None

Other U.S. Federal Requirements: This material does not contain any hazardous air pollutants. None of the components in this product are listed as priority pollutants under the CWA.

California Prop 65: None of the chemicals in this product are listed.

State Criteria Lists: None of the chemicals in this product are listed.

DSL / NDSL: All of the components are listed.

Priority Substances List: None of the components are listed.

EPA Reg. No.: 6297-2; CEPA PMRA Reg No. 34750

This chemical is a pesticide product registered by the US Environmental Protection Agency (and the Canadian Pest Management Regulatory Agency) and is subject to certain labelling requirements under federal pesticide law, or is subject to the PMRA's labeling requirements under the Pest Control Products Act. These requirements differ from the classification criteria and hazard information required for safety data sheets (SDS) and for workplace labels for non-pesticide chemicals. Use of this product in a way that is inconsistent with its labeling is an offense under federal law. Always refer to the product label for other instructions and precautions. The following is the hazard information as required on the pesticide label: CAUTION - Causes moderate eye irritation



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SECTION 16: Other information

The labeling of the product is indicated in Section 2. The full text of all abbreviations indicated by codes in this safety data sheet are as follows:

According to regulation (EC) No 1272/2008

H302 Harmful if swallowed.

H314 Causes severe skin burns and eye damage.

H315 Causes skin irritation

H317 Causes skin sensitization

H400 Very toxic to aquatic life.

H410 Very toxic to aquatic life with long lasting effects

Abbreviations

SARA Superfund Amendments and Reauthorization Act

CERCLA Comprehensive Environmental Response, Compensation, and Liability Act

US.TSCA United States TSCA Inventory

DSL Canadian Domestic Substances List (DSL)

DOT Department of Transportation

TDG Transportation of Dangerous Goods

IATA International Air Transport Association

IMDG International Maritime Code for Dangerous Goods

OSHA Occupational Health Safety Association

The information herein is presented in good faith and believed to be accurate as of the effective date shown below. However, no warranty, expressed or implied, is given. Regulatory requirements are subject to change and may differ from one location to another. It is the buyer's responsibility to ensure that its activities comply with federal, state or Provincial, and local laws.

Effective Date: April 1, 2024

Supersedes: April 4, 2023

Prepared By: BISSELL Homecare, Inc.

2345 Walker Ave NW

P.O. Box 1888

Grand Rapids, MI 49544 USA

Tel: +1 (616) 453-4451

Fax: +1 (616) 453-1383

<http://www.bissell.com/>

SDS@BISSELL.com

This SDS has been updated in the following section:

Model numbers

1. Product and Company Identification

Product Name: Multi-Surface, Multi-Surface Pet or Wood Floor Cleaning Formulas

Product Number: 1788, 1788C, 1789, 17891, 1789C, 1789G, 1929, 1929C, 2295, 22951, 2295L, 2295C, 1607816, 1607818, 1610874, 1611078, 1613446

Chemical Formula: Mixture

Product Use: Carpet, Rug and Upholstery Cleaner

Manufacturer: 24-Hour Emergency Phone Numbers:
BISSELL Homecare, Inc. Prosar (Medical) 1 866-303-6951
PO Box 1888 Chemtrec (US) 1 800-424-9300 acct 2808
Grand Rapids, MI 49501 Chemtrec (Int'l) 1 703-527-3887
(616) 453- 4451, www.BISSELL.com
SDS@BISSELL.com

2. Hazard Identification

GHS Classification:

None

GHS Label Elements:

Pictogram None

Signal word None

Hazard statement(s)

None

Precautionary statement(s)

P102 Keep out of reach of children.

P305 + P351 If in eye: rinse cautiously with water for several minutes.

P337 + P313 If eye irritation persists: get medical advice/attention.

3. Composition Information on Ingredients

<u>Ingredient</u>	<u>Percent</u>	<u>OSHA PPM</u>	<u>ACGIH PPM</u>	<u>CAS Number</u>
C9- C11 Alcohol Ethoxylate	≤ 1	None Established	None Established	68439-46-3
Linear Alcohol Ethoxylate	≤ 1	None Established	None Established	Proprietary

Also contains additional surfactants, fragrance and preservative. Exact percentages of composition has been withheld as a trade secret

4. First Aid Measures

Eye: Immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention if irritation develops or persists.

Skin: Wash skin with water. Remove contaminated clothing.

Ingestion: If swallowed, do NOT induce vomiting. Give a glass of water. Call a physician or poison control center immediately. Never give anything by mouth to an unconscious person.

Inhalation: Remove affected person to fresh air. Get medical attention if person has difficulty breathing or irritation develops or persists.

5. Fire Fighting Measures

Flash Point:	None at or below 212°F.
Flammability:	None.
Extinguishing Media:	Use water, water fog, CO2, dry chemicals or foam.
Fire and Explosion Hazards:	None.
Fire Fighting Equipment:	Fire fighters should wear self-contained breathing apparatus and protective clothing.

6. Accidental Release Measures

Small Spills:	Absorb and wipe up or rinse away with water.
Large Spills:	Contain spilled product with sand or other absorbent material. Place in an appropriate container for disposal. Wash area with water.
Waste Disposal:	Follow all local, state and federal regulations for large spills

7. Handling and Storage

Handling:	Use only as directed. Avoid contact with eyes. Wash hands before eating.
Storage:	Store Out Of Reach Of Children. Keep container tightly closed when not in use.

8. Personal Protection

Respiratory Protection:	Not required under conditions of use.
Protective Gloves:	Not required under conditions of use.
Eye Protection:	Not required under conditions of use.
Ventilation:	Not required under conditions of use.

9. Physical and Chemical Properties

Appearance:	Clear water white liquid
Odor:	Characteristic Fragrance
Boiling Point 760 mm Hg:	212°F
Solubility in Water:	Complete
Specific Gravity:	1.0
pH:	7.5- 9.0
Percent VOC:	0%

10. Stability and Reactivity

Chemical Stability:	Stable
Conditions to Avoid:	None known.
Incompatibility:	Strong oxidizing agents.
Hazardous Decomposition:	None known
Hazardous Polymerization:	Will not occur

11. Toxicological Information

Ingestion:	The oral LD50 is greater than 5 g/ kg in rats.
Inhalation:	The inhalation LC50 is greater than 20 mg/ L for one-hour exposure for laboratory animals.
Skin:	Not a primary dermal irritant (rabbit).
Eye:	Not an ocular irritant (rabbit).

The toxicity information listed above is based on the results of acute toxicological studies, per FHSA protocols, on a very similar predecessor formula. The differences between this formula and the predecessor formula would not be expected to significantly alter the toxicological attributes of the formulation covered in this document.

12. Ecological Information

Aquatic Toxicity:	This mixture is not classified as an acute or a chronic environmental hazard.
Environmental Effects:	Product is expected to rapidly disperse in the aquatic environment.

13. Disposal Consideration

Disposal of Product:	Disposal methods must comply with all Federal, State or Provincial, and local laws and regulations.
Disposal of Packaging:	Disposal methods must comply with all Federal, State or Provincial, and local laws and regulations.

14. Transportation Information

HMIS Hazard Rating:	Health: 0	Fire: 0	Reactivity: 0
Hazard Rating Scale: 0=Insignificant; 1=Slight; 2=Moderate; 3=High; 4=Extreme			
49 CFR (GRD):	Not regulated		
IATA (AIR):	Not regulated		
IMDG (OCN):	Not regulated		
TDGR (Canadian GND):	Not regulated		
ADR / RID:	Not regulated		
MEXICO (SCT):	Not regulated		

15. Regulatory Information

U.S. EPA SARA Reporting Requirements: This product does not contain any substances subject to the reporting requirements of SARA Title III Section 302 and Section 313.

U.S. EPA SARA 311/ 312 Hazards: None

U.S. EPA TSCA Inventory Status: All chemical substances of this product are listed on the TSCA inventory or are otherwise exempt from inventory status.

U.S. EPA CERCLA Reportable Quantity (RQ): None

Other U.S. Federal Requirements: This material does not contain any hazardous air pollutants. None of the components in this product are listed as priority pollutants under the CWA. None of the components in this product are listed as toxic pollutants under the CWA

California Prop 65: None of the chemicals in this product are listed.

State Criteria Lists: None of the chemicals in this product are listed.

WHIMS Classification: Not classified

DSL / NDSL: All of the components are listed.

Priority Substances List: None of the components are listed.

16. Other Information

The information herein is presented in good faith and believed to be accurate as of the effective date shown below. However, no warranty, expressed or implied, is given. Regulatory requirements are subject to change and may differ from one location to another. It is the buyer's responsibility to ensure that its activities comply with federal, state or Provincial, and local laws.

Effective Date: March 25, 2019

Supersedes: April 3, 2018

Prepared By: Don Mahaffy

This SDS has been updated in the following section:

Model number



Fiche technique du produit

Batterie lithium-ion rechargeable

Date d'impression:
4/5/2024

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Les produits référencés ici sont des « articles » selon 29CFR 1910.1200(c) et ne sont pas soumis aux exigences de l'OSHA en matière de fiches de données de sécurité en vertu de sa norme de communication des dangers, 29 CFR 1900.1200. Cette fiche technique produit est fournie à titre de service à nos clients.

1. Identification du produit et de l'entreprise

Identité : Batterie rechargeable au lithium-ion

Modèles : 1635764, 1636449

En vigueur : 3 avril 2024

fabriquée pour :

BISSELL Homecare, Inc.

Boîte postale 1888

Grand Rapids, Michigan 49501

Téléphone : 1-616-453-4451

2. Identification des dangers

Les matières potentiellement dangereuses sont entièrement contenues dans un boîtier hermétiquement fermé conçu pour résister à une manipulation et une utilisation normales. L'exposition ne peut se produire que si la batterie ou les cellules ont été ouvertes, démontées, écrasées, brûlées, exposées à des températures élevées (> 60 °C ou 140 °F) ou soumises à d'autres types d'abus. L'exposition au contenu cellulaire peut être nocive dans certaines circonstances.

Suivez les instructions et les précautions pour une utilisation sûre de la batterie.

3. Informations sur la composition

Les batteries BISSELL contiennent des cellules lithium-ion provenant de divers fabricants. Les cellules Li-ion sont généralement composées des principaux ingrédients suivants

Composition chimique	N ° CAS.	en % en poids
Feuille d'aluminium	7429-90-5	2-10%
Oxyde de métal (propriétaire)	N / A	20-50%
Fluorure de polyvinylidène (PVDF)	24937-79-9	< 5%
Hexafluorophosphate de lithium	21324-40-3	< 5%
Feuille de cuivre	7440-50-8	2-10%
Carbone (propriétaire)	7440-44-0	10-30%
Électrolyte (propriétaire)	N / A	10-20%

Telles que fabriquées, les cellules Li-ion ne contiennent pas de lithium métallique

4. Premiers secours

Les fabricants de cellules recommandent qu'en cas d'exposition au contenu des cellules, lavez la zone affectée pendant au moins 15 minutes avec de grandes quantités d'eau et consultez un médecin.



5. Mesures de lutte contre l'incendie

Les incendies impliquant ces types de batteries doivent être inondés d'eau ou utiliser des moyens d'extinction au CO₂, à la mousse ou à la poudre chimique. Les incendies impliquant de grandes quantités de batteries peuvent produire des fumées toxiques, corrosives ou irritantes, notamment du fluorure d'hydrogène (HF)

6. Mesures en cas de rejet accidentel

Si les piles sont renversées ou endommagées, elles doivent être éliminées conformément à la section relative à l'élimination.

7. Manipulation et STOCKAGE

La batterie et les cellules fermées ne doivent pas être ouvertes, démontées, écrasées, brûlées ou exposées à des températures élevées (> 60 °C ou 140 °F).

8. Contrôle de l'exposition / protection individuelle

Aucune protection individuelle n'est requise lors de la manipulation et de l'utilisation normales. L'exposition aux ingrédients contenus dans les cellules de la batterie peut être nocive dans certaines circonstances. En cas d'exposition au contenu cellulaire, laver la zone affectée pendant au moins 15 minutes avec de grandes quantités d'eau et consulter un médecin.

9. Propriétés physiques et chimiques

Ces batteries sont des articles solides. Les propriétés telles que l'odeur, le pH, la pression de vapeur, la solubilité, etc. ne sont pas applicables.

10. Stabilité et réactivité

Réactivité	Aucune lors d'une manipulation et d'une utilisation normales
Incompatibilité	Aucune lors d'une manipulation et d'une utilisation normales
Produits de décomposition dangereux	Aucun lors d'une manipulation et d'une utilisation normales
Conditions à éviter	La batterie et les cellules fermées ne doivent pas être ouvertes, démontées, écrasées, brûlées ou exposées à des températures élevées.

11. Informations toxicologiques

Il n'existe aucune propriété toxicologique connue des batteries lors d'une manipulation et d'une utilisation normales.

12. Informations écologiques

Il n'existe aucun risque écologique connu lié aux batteries lors d'une manipulation et d'une utilisation normales.



Fiche technique du produit

Batterie lithium-ion rechargeable

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13. Élimination

Les blocs-batteries au lithium-ion doivent être éliminés ou recyclés conformément à toutes les exigences nationales, étatiques/provinciales et locales applicables. BISSELL est titulaire d'une licence du programme de recyclage des batteries Call2Recycle, veuillez appeler le 1-800-8-BATTERY ou consulter le site Web Call2Recycle à l'adresse www.call2recycle.org pour savoir comment recycler notre produit. Ne vous mettez pas au feu.

14. Transports

UN3480, piles au lithium-ion

UN3481, Batteries au lithium-ion contenues dans l'équipement

UN3481, batteries lithium-ion emballées avec équipement

La puissance nominale en wattheures de tous les produits lithium-ion BISSELL Homecare, Inc. est inférieure à 20 wattheures pour les cellules et à 100 wattheures pour les batteries.

Lorsqu'elles sont emballées et expédiées par BISSELL Homecare, Inc., ces batteries sont testées, emballées et étiquetées conformément à toutes les exigences applicables en matière de transport par mode d'expédition (aérien, maritime ou terrestre), comme suit :

- 1) Association du transport aérien international (IATA), Instructions techniques de l'Organisation de l'aviation civile internationale (OACI), Règlement sur les marchandises dangereuses, 59^e édition 2018 et disposition spéciale 188 :
 - a. PI 965 Section IB ou Section II (UN 3480, batteries), y compris un addenda sur la limite maximale de l'état de charge de 30 %
 - b. PI 966 Section II (ONU 3481, batteries emballées avec l'équipement) et 967 Section II (ONU 3481, batteries contenues dans l'équipement) ;
- 2) Marchandises dangereuses maritimes internationales (IMDG 2017, disposition spéciale 188, amendement 38-16)
- 3) Département des transports des États-Unis (DOT) 49 CFR 173.185 et disposition spéciale 188 ;
- 4) Accord européen relatif au transport international des marchandises dangereuses par route (ADR 2017) Dispositions particulières 188 et 230

Toutes les batteries Li-Ion BISSELL Homecare, Inc. ont été testées conformément aux tests et critères manuels de l'ONU, partie III, sous-section 38.3.

Pour les urgences de transport impliquant les produits de batterie BISSELL Homecare, Inc., appelez CHEMTREC au 1-800-424-9300.

15. Informations réglementaires

Les produits référencés ici sont des « articles » selon 29CFR 1910.1200(c) et ne sont pas soumis aux exigences de l'OSHA en matière de fiches de données de sécurité en vertu de sa norme de communication des dangers, 29 CFR 1900.1200.

16. Autres informations

Remarque : Les informations et recommandations présentées sont faites de bonne foi et sont considérées comme exactes à la date de préparation. BISSELL Homecare, Inc. n'offre aucune garantie ou implicite concernant ces informations et recommandations et décline toute responsabilité liée à la confiance accordée à celles-ci. Les informations sur la « teneur équivalente en lithium » sont disponibles auprès du fabricant.