Prepclean Forever Wet EU Safety Data Sheet according to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830

| Date of issue: 07/02/20 |)19 | | | | | | | | |
|---|---|------------------|--------------------|---|--|--|--|--|--|
| Version: 1.0 | ection 1 – Identificati | on of tl | ne substance | /m | ixture and | of the company/underta | aking | | |
| 1.1 Product ident | | | ie substance | / | ixtui e unu | or the company/ under a | | | |
| Product Form | : mixture | | | | | | | | |
| Trade Name: | Prepclean Forever Wet | | | | | | | | |
| Registration r | number: Substances contain | ed in the | | | | | 145 | | |
| 120-1 | : C = 1 | | 1.3. Details of th | | | <u>ıfety data sheet</u> | <u>1.4 Emergency</u> Telephone Number | | |
| mixture and uses a | ified uses of the substance | <u>e or</u> | Supp PESKETT SO | | | Manufactured by | 01323 511038 | | |
| linxture and uses a | <u>auviseu agamst</u> | | Unit 4 Brampte | | | The Ruhof Corporation | 07973 166737 | | |
| Recommended use | : Instrument Transport Pre-O | Cleaner | 55 Bram | | | 393 Sagamore Avenue Mineola, NY 11501-1919 | | | |
| | | | Eastbourne BN2 | | | USA | | | |
| Uses advised again | st: No information available | | DINZ | Em | | ew@ruhof.co.uk | _ | | |
| | | Sect | ion 2 – Haza | | | | | | |
| | S | | l – Classification | | | | | | |
| | | | | | | 3 and its amendments | | | |
| | | | in any hazard cla | ass a | according to R | Regulation (EC) No 1272/2008 | on classification, | | |
| | ging of substances and mixt | ures. | 2.2. Label | FL | monto | | | | |
| | | | Z.Z. Label | EIE | ements | | | | |
| | Hazard Pictogram: Not Appli | | | | | | | | |
| | Signal Word: Not Applicable | | | | autionary Staten te disposal plant. | nents: P501 - Dispose of contents/ co | ontainer to an approved | | |
| | Hazard Statements: Not Appl | licable | | | 1 1 | | | | |
| | Section | 1 <u>3 - C</u> o | mposition/I | nfo | rmation or | 1 Ingredients | | | |
| | | | Substance: Not Ap | | | | | | |
| Nan | ne F | Product Io | lentifier | | % | Classification according to | o Regulation | | |
| | A | | | | | (EC) No. 1272/2008 [CLF |] | | |
| N// Full text of H-statem | hents and additional informa | tion: see | section 16 | | - | - | | | |
| I dil text of H-Staten | | | ection 4 – Fir | st A | id Measur | es | | | |
| | | | . Description of f | | | | | | |
| General Advice | No specific measures required | | | | | | | | |
| Eye Contact | Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor. Rinse off with water. If symptoms persist, consult a doctor. | | | | | | | | |
| Skin Contact Inhalation | If irritation occurs move to fre | 1 | , | allad | loctor. | | | | |
| Ingestion | Do NOT induce vomiting. Drin | k plenty of | water. If symptom | s per | sist, call a physic | | | | |
| | | | oortant symptoms a | and e | ffects, both acute | | | | |
| | Most Important Symptoms/El 4.3. Ind | | mmediate medical | No further relevant information available. attention and special treatment needed | | | | | |
| | Notes to Physician | | | | | No further relevant information as | vailable. | | |
| | | Sect | tion 5 – Fire l | Fig | | | | | |
| 5.1. Extinguishing me Suitable Extinguishing | dia g Media CO2, powder or water sp | orav. | | | 5.3. Advice for 1 Special protect | firefighters ive equipment for fire-fighters No | further relevant | | |
| | | | | | information ava | | | | |
| • | rising from the substance or m Inds arising from the substance | | ration itself | | | | | | |
| | resulting gases None in particu | | ration itsen, | | | | | | |
| | | Sectior | ı 6 – Acciden | tal | | | | | |
| | utions, protective equipme | ent and e | <u>mergency</u> | | | and materials for containmen | <u>t and cleaning up</u> | | |
| 6.2. Environmental | onal protective equipment. precautions | | | | | ert absorbent material. e to other sections: See Sectior | 12 for additional | | |
| No special measures re | | | | | information. | | | | |
| 7.1. Precautions for | Safa Handling | Sec | tion 7 - Han | dliı | | | ny incompatibilities | | |
| | ns are necessary if used corre | ectly. | | 7.2. Conditions for safe storage, including any incompatibilities Keep out of the reach of children. Keep in properly labeled containers. | | | | | |
| Information about fire | e - and explosion protection: N | o special n | ieasures required. | 7.3. Specific end use(s) Exposure Scenario No information | | | | | |
| | Sectio | on 8 – I | Exposure con | itro | | er Guidelines No information a | vailable. | | |
| | betti | | 8.1. Control | | | | | | |
| | | | | | | | | | |
| 8.2. Exposure controls | ŝ | | | Han | d Protection No | t required under normal conditions | of use. | | |
| Personal protective e | quipment | | | Res | piratory Protect | tion No respiratory protection norm | | | |
| General protective an to be adhered to when I | d hygienic measures: The usual handling chemicals. | precautio | nary measures are | inad | equate ventilatio | on wear respiratory protection. | | | |
| Eye Protection Not rec | uired under normal conditions o | | ofuco | | Device | 71 | tandard | | |
| Skin and Body Protection Not required under normal conditions of use. | | | | | Dust mask | Type P1 Dust protection E | N 143, EN 149 | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

Prepclean Forever Wet EU Safety Data Sheet according to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830

| | | Section | 19 – Physical a | nd chemical pr | operties | | | | | |
|--|--|--|---|--|--|---|--|--|--|--|
| | | | mation on basic ph | | | | | | | |
| Physical | State | Odor | Appearance | рН | Mel | ting Point/Range | Boiling Point | | | |
| Humect | ant | Odorless | Clear | 6-8 | N | o data available | >100C | | | |
| Flash Po | oint | Flammability Limits | Vapor Pressure | Specific Grav | rity W | ater Solubility | Flammable Propert | | | |
| No data av | ailable | No data available | No data available | 0.90-1.10 | - | Soluble | Not Flammable | | | |
| 9.2. Other infor | mation VOC (| Content (%) No inform | ation available Flar | nmability Limits ir | Air No data av | vailable | | | | |
| | | Se | ction 10 - Stab | ility and react | ivitv | | | | | |
| 0.1. Reactivity No | data available. | | | 10.4. Conditions to a | | n based on informati | on supplied. | | | |
| • | | er normal conditions. | | 10.5. Incompatible n | | | FF | | | |
| | | tions None under normal | processing. | 10.6. Hazardous decomposition products None under normal use. | | | | | | |
| · · | | Sect | tion 11 – Toxic | | | | | | | |
| 1.1. Information | n on toxicolog | | | | | | | | | |
| nhalation | | on available data, the classi | fication criteria are no | ot met. | | | | | | |
| ye Contact | Based o | on available data, the classi | fication criteria are no | t met. | | | | | | |
| kin Contact | | on available data, the classi | | t met. | | | | | | |
| ngestion | | s no data available for this | | | | | | | | |
| | | d also chronic effects fror | | | | | | | | |
| Carcinogenicity | | sed on available data, the c | | | | | | | | |
| hronic Toxicity | Bas | sed on available data, the c | | | | | | | | |
| | | Se | ction 12 – Ecol | | tion | | | | | |
| | | | 12.1.7 | Toxicity | | | | | | |
| | | Ecotoxicity | | The produ | ct is not expected | to be hazardous to | the environment. | | | |
| | Persister | nce and Degradability | | No information available. | | | | | | |
| | Bi | ioaccumulation | | The product does not contain any substances expected to be bioaccumulating | | | | | | |
| | Othe | er Adverse Effects | | | No info | mation available. | | | | |
| 12.3. Bioaccumul 12.4. Mobility in s | - | No information available. | | 12.5. Results of PBT and vPvB assessment No information available. 12.6. Other adverse effects None known | | | | | | |
| | | Sec | ction 13 - Dispo | osal considerat | tions | | | | | |
| | ent methods: W | /aste from Residues / Un | | | | s. Contaminated Pa | ickaging Empty | | | |
| 3.1. Waste treatm | | | | | 0 | | 0010 | | | |
| | | noveu waste nanuning site | | | | | | | | |
| | | 0 | | isport informa | rion | | | | | |
| ontainers should be | e taken to an app | Se | ction 14 – Trar | | | Droduct Doculated f | an Transport No. | | | |
| ontainers should be 4.1 UN number | e taken to an app N/A | Se Ground: Non-Hazardous | ction 14 - Trar | 14.4 Packing group | N/A | Product Regulated f | • | | | |
| ontainers should be 4.1 UN number 4.2 UN proper shippi | e taken to an app N/A i ng name N/A | Se Ground: Non-Hazardous Sea: IMDG Class: Non-Haz | ction 14 - Tran | 14.4 Packing group 14.5 Environmental haz | N/A ards N/A | 14.7 Transport in bu | Ilk according to Annex II o | | | |
| ontainers should be 4.1 UN number 4.2 UN proper shippi | e taken to an app N/A i ng name N/A | Se Ground: Non-Hazardous Sea: IMDG Class: Non-Haz Air: ICAO/IATA Class: No | ction 14 – Tran ardous n-Hazardous | 14.4 Packing group 14.5 Environmental haz 14.6 Special precaution | N/A ards N/A s for user N/A | - | Ilk according to Annex II o | | | |
| ontainers should be 4.1 UN number 4.2 UN proper shippi 4.3 Transport hazard | e taken to an app N/A ing name N/A d class(es) | Se Ground: Non-Hazardous Sea: IMDG Class: Non-Haz Air: ICAO/IATA Class: No Sec | ction 14 – Trar ardous n-Hazardous tion 15 – Regul | 14.4 Packing group 14.5 Environmental haz 14.6 Special precaution atory informa | N/A ards N/A s for user N/A tion | 14.7 Transport in bu | Ilk according to Annex II o | | | |
| ontainers should be 4.1 UN number 4.2 UN proper shippi 4.3 Transport hazard 15.1 Safety, hea | e taken to an app N/A ing name N/A i class(es) alth and envir | Se Ground: Non-Hazardous Sea: IMDG Class: Non-Haz Air: ICAO/IATA Class: No Sec ronmental regulations | ction 14 – Trar ardous n-Hazardous tion 15 – Regul /legislation specif | 14.4 Packing group 14.5 Environmental haz 14.6 Special precaution atory informa ic for the substance | N/A ards N/A s for user N/A tion se or mixture | 14.7 Transport in bu MARPOL 73/78 and | Ik according to Annex II o the IBC Code: N/A | | | |
| ontainers should be 4.1 UN number 4.2 UN proper shippi 4.3 Transport hazard 15.1 Safety, hea U Legislation: T | e taken to an app N/A ing name N/A d class(es) alth and envir The UN Globally | Se Ground: Non-Hazardous Sea: IMDG Class: Non-Haz Air: ICAO/IATA Class: No Sec conmental regulations y Harmonized System ((| ction 14 – Trar ardous n-Hazardous tion 15 – Regu /legislation specif GHS) Safety Data Shi | 14.4 Packing group 14.5 Environmental haz 14.6 Special precaution atory informa ic for the substance | N/A ards N/A s for user N/A tion e or mixture V) is implement | 14.7 Transport in bu MARPOL 73/78 and ted as Annex II of | Ilk according to Annex II o the IBC Code: N/A REACH EU No | | | |
| ontainers should be 4.1 UN number 4.2 UN proper shippi 4.3 Transport hazard 15.1 Safety, hea U Legislation: T | e taken to an app N/A ing name N/A d class(es) alth and envir The UN Globally | Se Ground: Non-Hazardous Sea: IMDG Class: Non-Haz Air: ICAO/IATA Class: No Sec conmental regulations y Harmonized System ((ending regulation (EC) | ction 14 – Tran ardous n-Hazardous tion 15 – Regul /legislation specif GHS) Safety Data Sh No 1907/2006. | 14.4 Packing group 14.5 Environmental haz 14.6 Special precaution atory informat ic for the substance eet format (Annex I | N/A ards N/A s for user N/A tion e or mixture V) is implement Detergen | 14.7 Transport in bu MARPOL 73/78 and | Ilk according to Annex II of the IBC Code: N/A REACH EU No | | | |
| ontainers should be 4.1 UN number 4.2 UN proper shippi 4.3 Transport hazard 15.1 Safety, hea U Legislation: T | e taken to an app N/A ing name N/A d class(es) alth and envir The UN Globally | Se Ground: Non-Hazardous Sea: IMDG Class: Non-Haz Air: ICAO/IATA Class: No Sec conmental regulations y Harmonized System ((ending regulation (EC) | ction 14 – Trar ardous n-Hazardous tion 15 – Regu /legislation specif GHS) Safety Data Shi | 14.4 Packing group 14.5 Environmental haz 14.6 Special precaution atory informat ic for the substance eet format (Annex I | N/A ards N/A s for user N/A tion e or mixture V) is implement Detergen | 14.7 Transport in bu MARPOL 73/78 and ted as Annex II of | Ilk according to Annex II of the IBC Code: N/A REACH EU No | | | |
| ontainers should be 4.1 UN number 4.2 UN proper shippi 4.3 Transport hazard 15.1 Safety, hea U Legislation: T 015/830 of 20th | e taken to an app N/A ing name N/A d class(es) alth and envir The UN Globally 1 May 2015 amo | Se Ground: Non-Hazardous Sea: IMDG Class: Non-Haz Air: ICAO/IATA Class: No Sec ronmental regulations y Harmonized System ((ending regulation (EC) | ction 14 – Tran ardous n-Hazardous tion 15 – Regul /legislation specif GHS) Safety Data Sh No 1907/2006. | 14.4 Packing group 14.5 Environmental haz 14.6 Special precaution atory informat ic for the substance eet format (Annex I | N/A ards N/A s for user N/A tion e or mixture V) is implement Detergen | 14.7 Transport in bu MARPOL 73/78 and ted as Annex II of | Ilk according to Annex II of the IBC Code: N/A REACH EU No | | | |
| htainers should be 4.1 UN number 4.2 UN proper shippi 4.3 Transport hazard 15.1 Safety, hea U Legislation: T 015/830 of 20th Ill text of H-phrases | e taken to an app N/A ing name N/A d class(es) alth and envir The UN Globally n May 2015 amount referred to under to | Se Ground: Non-Hazardous Sea: IMDG Class: Non-Haz Air: ICAO/IATA Class: No Sec conmental regulations y Harmonized System ((ending regulation (EC) Sections 3: N/A | ction 14 – Tran ardous n-Hazardous tion 15 – Regul /legislation specif GHS) Safety Data Sh No 1907/2006. Section 16 – Ot | 14.4 Packing group 14.5 Environmental haz 14.6 Special precaution atory informat ic for the substance eet format (Annex I ther information | N/A ards N/A s for user N/A tion te or mixture V) is implemen Detergen | 14.7 Transport in bu MARPOL 73/78 and ted as Annex II of | Ilk according to Annex II of the IBC Code: N/A REACH EU No | | | |
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