

Safety Data Sheet

in accordance with HSNO

Date of issue: 30.03.2026

Version number 3.0 (replaces version 2.3)

Revision: 07.01.2026

SECTION 1: Identification of the substance or mixture and of the supplier

Other means of identification

Trade name: **Paint Stripper****Article number:** 6000**Relevant identified uses of the substance or mixture and uses advised against**

No further relevant information available.

Application of the substance / the mixture

Paint remover

For removing synthetic resin varnishes, oil paints, thick-film glazes, architectural coatings.

Details of the supplier of the safety data sheet

Manufacturer/Supplier: Osmo Holz und Color GmbH & Co. KG
Affhüppen Esch 12
D-48231 Warendorf
Germany**Further information obtainable from:**Product safety department
Tel.: +49 (0) 251 / 692 - 188
Fax: +49 (0) 251 / 692 - 462
e-mail: helmut.starp@osmo.de**Emergency telephone number:**National Poison Centre: 0800 764 766 (0800 POISON)
Chemcall 24/7 Emergency Response Service: 0800 243 622 (0800 CHEMCALL)
Emergency Services (Fire, Ambulance, Police): Dial 111**Importer**Bailey Wood
Osmo New Zealand 2025 Limited
8011 Christchurch
362 Cashel Street
Neuseeland
E-Mail: info@osmo.co.nz
Telefon: 00649575/9849
Mobil: 00642192/9555

SECTION 2: Hazards identification

Classification of the substance or mixture

Acute oral toxicity Category 4 H302 Harmful if swallowed.

Skin irritation Category 2 H315 Causes skin irritation.

Eye irritation Category 2 H319 Causes serious eye irritation.

Additional information: For the wording of the listed hazard phrases refer to section 16.
HSNO Classes: 6.1D; 6.1E; 6.3A; 6.4A

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Trade name: Paint Stripper

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Label elements**Hazard pictograms**

GHS07

Signal word

Warning

Hazard-determining components of labelling:
 1-butylpyrrolidin-2-one
 formic acid
Hazard statements
 H302 Harmful if swallowed.
 H315 Causes skin irritation.
 H319 Causes serious eye irritation.
Precautionary statements

P101	If medical advice is needed, have product container or label at hand.
P102	Keep out of reach of children.
P264	Wash hands thoroughly after handling.
P280	Wear protective gloves / eye protection.
P305+P351+P338	If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P362+P364	Take off contaminated clothing and wash it before reuse.
P501	Dispose of contents/container in accordance with national regulations.

Other hazards
 Always wear a dust mask when sanding.
 Observe the general safety regulations when handling chemicals.
Results of PBT and vPvB assessment**PBT:** Not applicable**vPvB:** Not applicable

SECTION 3: Composition/Information on ingredients

Mixtures**Description:** Mixture of substances listed below with nonhazardous additions.

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Dangerous components:		
CAS: 3470-98-2 EINECS: 222-437-8	1-butylpyrrolidin-2-one Acute oral toxicity Category 4, H302; Skin irritation Category 2, H315; Eye irritation Category 2, H319	10–25%
CAS: 64-18-6 EINECS: 200-579-1	formic acid Flammable liquids Category 3, H226; Acute inhalation toxicity Category 3, H331; Corrosive to metals Category 1, H290; Skin corrosion Category 1A, H314; Serious eye damage Category 1, H318; Acute oral toxicity Category 4, H302 ATE: LD50 oral: 500 mg/kg LC50 / 4h inhalative: 7.4 mg/l Specific concentration limits: Flammable liquids Category 3; H226: C ≥ 85 % Skin corrosion Category 1A; H314: C ≥ 90 % Skin corrosion Category 1B; H314: 10 % ≤ C < 90 % Skin irritation Category 2; H315: 2 % ≤ C < 10 % Serious eye damage Category 1; H318: C ≥ 10 % Eye irritation Category 2; H319: 2 % ≤ C < 10 %	≤2.5%

SVHC

Not applicable

Additional information:

For the wording of the listed hazard phrases refer to section 16.

SECTION 4: First aid measures

Description of first aid measures

General information:

Immediately remove any clothing soiled by the product.

After inhalation:

Take affected persons out into the fresh air.

After skin contact:

Immediately wash with water and soap and rinse thoroughly.

If skin irritation or rash occurs: Get medical advice/attention.

After eye contact:

Rinse opened eye for several minutes under running water. Then consult a doctor.

After swallowing:

If symptoms persist consult doctor.

Most important symptoms and effects, both acute and delayed

No further relevant information available.

Indication of any immediate medical attention and special treatment needed

No further relevant information available.

SECTION 5: Fire fighting measures

Extinguishing media
Suitable extinguishing agents:
CO₂, powder or water spray. Fight larger fire with alcohol resistant foam.

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Use fire extinguishing methods suitable to surrounding conditions.

For safety reasons unsuitable extinguishing agents: Water with full jet

Special hazards arising from the substance or mixture Formation of gases harmful to health possible when heated or in the event of fire.
Do not inhale explosion gases or combustion gases.

Advice for firefighters

Protective equipment: General measures for chemical fires.

Additional information Collect contaminated fire fighting water separately. It must not enter the sewage system.
Cool endangered receptacles with water spray.

SECTION 6: Accidental release measures

Personal precautions, protective equipment and emergency procedures Do not breathe vapour/spray.
Ensure adequate ventilation
Wear protective clothing.

For non-emergency personnel No action shall be taken involving any personal risk or without suitable training.

For emergency responders Wear protective equipment. Keep unprotected persons away.

Environmental precautions: Do not allow to enter sewers/ surface or ground water.

Methods and material for containment and cleaning up: Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders).
Dispose of the material collected according to regulations.
Warm water and cleansing agent

Reference to other sections See Section 7 for information on safe handling.
See Section 8 for information on personal protection equipment.
See Section 13 for disposal information.

SECTION 7: Handling and storage

Precautions for safe handling Avoid contact with skin and eyes.

General protective and hygienic measures: Immediately remove all soiled and contaminated clothing
Wash hands before breaks and at the end of work.
Do not eat, drink, smoke or sniff while working.
Do not carry product impregnated cleaning cloths in trouser pockets.

Information about fire - and explosion protection: No special measures required.

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Conditions for safe storage, including any incompatibilities
Storage:
Requirements to be met by
storerooms and receptacles: Store only in the original receptacle.

Information about storage in
one common storage facility: Store away from oxidising agents.
 Do not store together with alkalis (caustic solutions).
 Do not store together with oxidising and acidic materials.

Further information about
storage conditions: Store receptacle in a well ventilated area.
 Protect from heat and direct sunlight.
 Keep container tightly sealed.
 Store in cool, dry conditions in well sealed receptacles.

Recommended storage
temperature: Store between 5°C and 35°C

Storage class: 10

Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

Control parameters
Ingredients with limit values that require monitoring at the workplace:
CAS: 64-18-6 formic acid

WES	Short-term value: 19 mg/m ³ , 10 ppm Long-term value: 9.4 mg/m ³ , 5 ppm
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DNELs

Formic acid
 INDEX-No. 607-001-00-0 / EC-No. 200-579-1 / CAS-No. 64-18-6
 DNEL acute inhalative (local), worker: 19 mg/ml
 DNEL acute inhalative (systemic), worker: 19 mg/ml
 DNEL long-term inhalative (local), worker: 9.5 mg/ml
 DNEL long-term inhalative (systemic), workers: 9.5 mg/ml
 DNEL acute inhalative (local), consumer: 9.5 mg/ml
 DNEL acute inhalative (systemic), consumer: 9.5 mg/ml
 DNEL long-term inhalative (local), consumer: 3 mg/ml
 DNEL long-term inhalative (systemic), consumer: 3 mg/ml

N-n-butylpyrrolidone
 EC No. 222-437-8 / CAS No. 3470-98-2
 DNEL long-term dermal (systemic), worker: 10 mg/kg
 DNEL long-term inhalative (systemic), worker: 24.1 mg/mL
 DNEL long-term oral (repeated), consumer: 2.5 mg/kg
 DNEL long-term dermal (systemic), consumer: 5 mg/kg
 DNEL long-term inhalative (systemic), consumer: 17.5 mg/mL

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PNECs

Ameisensäure

INDEX-Nr. 607-001-00-0 / EG-Nr. 200-579-1 / CAS-Nr. 64-18-6

DNEL akut inhalativ (lokal), Arbeitnehmer: 19 mg/m³DNEL akut inhalativ (systemisch), Arbeitnehmer: 19 mg/m³DNEL Langzeit inhalativ (lokal), Arbeitnehmer: 9,5 mg/m³DNEL Langzeit inhalativ (systemisch), Arbeitnehmer: 9,5 mg/m³DNEL akut inhalativ (lokal), Verbraucher: 9,5 mg/m³DNEL akut inhalativ (systemisch), Verbraucher: 9,5 mg/m³DNEL Langzeit inhalativ (lokal), Verbraucher: 3 mg/m³DNEL Langzeit inhalativ (systemisch), Verbraucher: 3 mg/m³

N-n-Butylpyrrolidon

EG-Nr. 222-437-8 / CAS-Nr. 3470-98-2

DNEL Langzeit dermal (systemisch), Arbeitnehmer: 10 mg/kg

DNEL Langzeit inhalativ (systemisch), Arbeitnehmer: 24,1 mg/m³

DNEL Langzeit oral (wiederholt), Verbraucher: 2,5 mg/kg

DNEL Langzeit dermal (systemisch), Verbraucher: 5 mg/kg

DNEL Langzeit inhalativ (systemisch), Verbraucher: 17,5 mg/m³

Formic acid

INDEX-No. 607-001-00-0 / EC-No. 200-579-1 / CAS-No. 64-18-6

PNEC aquatic environment, fresh water: 2 mg/l

PNEC Waters, seawater: 0.2 mg/l

PNEC aquatic environment, periodic release: 1 mg/l

PNEC sediment, fresh water: 13.4 mg/kg

PNEC sediment, seawater: 1.34 mg/kg

PNEC, soil: 1.5 mg/kg

PNEC sewage treatment plant (STP): 7.2 mg/l

N-n-butylpyrrolidone

EC No. 222-437-8 / CAS No. 3470-98-2

PNEC aquatic environment, fresh water: 4 mg/l

PNEC Waters, seawater: 0.4 mg/l

PNEC aquatic environment, periodic release: 1 mg/l

PNEC Sediment, fresh water: 29.6 mg/kg

PNEC sediment, seawater: 2.96 mg/kg

PNEC, soil: 3.57 mg/kg

PNEC sewage treatment plant (STP): 30.62 mg/l

Ameisensäure

INDEX-Nr. 607-001-00-0 / EG-Nr. 200-579-1 / CAS-Nr. 64-18-6

PNEC Gewässer, Süßwasser: 2 mg/l

PNEC Gewässer, Meerwasser: 0,2 mg/l

PNEC Gewässer, periodische Freisetzung: 1 mg/l

PNEC Sediment, Süßwasser: 13,4 mg/kg

PNEC Sediment, Meerwasser: 1,34 mg/kg

PNEC, Boden: 1,5 mg/kg

PNEC Kläranlage (STP): 7,2 mg/l

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N-n-Butylpyrrolidon
 EG-Nr. 222-437-8 / CAS-Nr. 3470-98-2
 PNEC Gewässer, Süßwasser: 4 mg/l
 PNEC Gewässer, Meerwasser: 0,4 mg/l
 PNEC Gewässer, periodische Freisetzung: 1 mg/l
 PNEC Sediment, Süßwasser: 29,6 mg/kg
 PNEC Sediment, Meerwasser: 2,96 mg/kg
 PNEC, Boden: 3,57 mg/kg
 PNEC Kläranlage (STP): 30,62 mg/l

Additional information: The lists valid during the making were used as basis.

Exposure controls

Appropriate engineering controls

Ensure good ventilation/exhaustion at the workplace.

Individual protection measures, such as personal protective equipment

General protective and hygienic measures:

Keep away from foodstuffs, beverages and feed.
 Avoid contact with the eyes and skin.
 Immediately remove all soiled and contaminated clothing
 Do not inhale gases / fumes / aerosols.
 The usual precautionary measures are to be adhered to when handling chemicals.
 Store protective clothing separately.
 Do not eat, drink, smoke or sniff while working.
 See Section 7 for information on safe handling.

Respiratory protection:

Not necessary if room is well-ventilated.
 Use a properly fitted, air-purifying or air-fed respirator complying with an approved standard if a risk assessment indicates this is necessary.
 Fresh air masks or combination filters A2-P2 (EN529) are recommended for short-term work.

Hand protection

Protective gloves
 The glove material has to be impermeable and resistant to the product/ the substance/ the preparation.
 Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation

Material of gloves

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer.
 As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

Penetration time of glove material

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

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**For the permanent contact
gloves made of the following
materials are suitable:**

Butyl rubber, BR

Eye/face protection

If risk of splashing:
Tightly sealed goggles

Body protection:

Protective work clothing

Skin protection

After contact, clean skin surfaces thoroughly with soap and water or use a suitable cleaning agent

SECTION 9: Physical and chemical properties

Information on basic physical and chemical properties

General Information

Physical state

Pasty

Colour:

Beige

Odour:

Specific type

Odour threshold:

Not determined

Melting point/freezing point:

-75 °C (-103 °F)

**Boiling point or initial boiling point and boiling
range**

100 °C (212 °F) (Literatur)

Flammability

Combustible liquid.

Lower and upper explosion limit

Lower:

0.95 Vol % (berechnet)

Upper:

47.6 Vol % (berechnet)

Flash point:

100 °C (212 °F) (Methode: Pensky-Martens)

Auto-ignition temperature:

>290 °C (>554 °F) (Literatur)

Decomposition temperature:

Not determined

pH at 20 °C (68 °F)

3-4 /1.0 Gew-% (Methode: pH-Elektrode)

Viscosity:

Kinematic viscosity at 20 °C (68 °F)

9200 mm²/s

Dynamic at 20 °C (68 °F):

10000 mPas

Solubility

water:

Partly soluble.

Partition coefficient n-octanol/water (log value)

see section 12

Vapour pressure at 20 °C (68 °F):

42 hPa (31.5 mm Hg) (Literatur)

Density and/or relative density

Density at 20 °C (68 °F):

1.09 g/cm³ (9.096 lbs/gal) (DIN 51757)

Relative density

Not determined

Particle characteristics

Not applicable

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Other information**Appearance:**
Form: Pasty

Important information on protection of health and environment, and on safety.
Ignition temperature: > 290 °C (> 554 °F) (Literatur)

Explosive properties: Product does not present an explosion hazard.
Change in condition
Evaporation rate Not determined

Information with regard to physical hazard classes
Explosives Void

Flammable gases Void

Aerosols Void

Oxidising gases Void

Gases under pressure Void

Flammable liquids Void

Flammable solids Void

Self-reactive substances and mixtures Void

Pyrophoric liquids Void

Pyrophoric solids Void

Self-heating substances and mixtures Void

Substances and mixtures, which emit flammable
gases in contact with water Void

Oxidising liquids Void

Oxidising solids Void

Organic peroxides Void

Corrosive to metals Void

Desensitised explosives Void

SECTION 10: Stability and reactivity

Reactivity No further relevant information available.
Chemical stability
Information on the shelf life 2 years and longer if kept original sealed.

Thermal decomposition / conditions to be avoided: No decomposition if used and stored according to specifications.

Possibility of hazardous reactions Reactions with acids and strong oxidizing agents.

Conditions to avoid See Section 7 for information on safe handling.

Incompatible materials: No further relevant information available.

Hazardous decomposition products: No hazardous decomposition products when stored and handled correctly.

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Formation of toxic gases is possible during heating or in case of fire.
 Carbon monoxide and carbon dioxide
 Nitrogen oxides (NO_x)

SECTION 11: Toxicological information

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

Acute toxicity Harmful if swallowed.

LD/LC50 values relevant for classification:

ATE (Acute Toxicity Estimates)

Oral	LD50	>999—<14,912 mg/kg
Inhalative	LC50 / 4h	149—<217 mg/l

CAS: 3470-98-2 1-butylpyrrolidin-2-one

Oral	LD50	>300—<2,000 mg/kg (rat)
Dermal	LD50	>2,000 mg/kg (rat)
Inhalative	LC50 / 4h	>5.1 mg/l (rat)

CAS: 64-18-6 formic acid

Oral	LD50	500 mg/kg (ATE) 1,100 mg/kg (rat)
Inhalative	LC50 / 4h	7.4 mg/l (ATE)

Primary irritant effect:

Skin corrosion/irritation Causes skin irritation.

Serious eye damage/irritation Causes serious eye irritation.

Subacute to chronic toxicity: Based on available data, the classification criteria are not met.

Experience with humans: Prolonged and repeated contact with the product leads to fat loss of the skin and can cause non-allergic contact skin damage (contact dermatitis) and / or pollutant absorption.
 Splashes can cause eye irritation and reversible damage.
 This product contains neither chlorinated nor aromatic hydrocarbons.
 Nevertheless, the usual precautionary measures are to be taken when handling organic solvents.
 Attention! Excessive influence, e.g. poor indoor ventilation can cause blurred vision. This is reversible when fresh air is supplied.

Information on other hazards

Endocrine disrupting properties

None of the ingredients is listed.

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SECTION 12: Ecological information

Toxicity**Aquatic toxicity:****CAS: 3470-98-2 1-butylpyrrolidin-2-one**

EC50 / 48h 100 mg/l (Daphnia magna)

EC50/ 72h 130 mg/l (algae)

LC50 / 96h >100 mg/l (fish)

Persistence and degradability

Formic acid

Degradability: 100 % (9 d)

Readily biodegradable (according to OECD criteria)

Ameisensäure

Abbaubarkeit: 100 % (9 d)

Leicht biologisch abbaubar (nach OECD-Kriterien)

Bioaccumulative potential

Formic acid

Partition coefficient n-octanol/water: -1.9

N-n-butylpyrrolidone

Partition coefficient n-octanol/water: 1.265

Ameisensäure

Verteilungskoeffizient n-Octanol/Wasser: -1,9

N-n-Butylpyrrolidon

Verteilungskoeffizient n-Octanol/Wasser: 1,265

Mobility in soil

No further relevant information available.

Results of PBT and vPvB assessment**PBT:** Not applicable**vPvB:** Not applicable**Endocrine disrupting****properties**

The product does not contain substances with endocrine disrupting properties.

Other adverse effects**Behaviour in sewage processing plants:****CAS: 3470-98-2 1-butylpyrrolidin-2-one**

EC10 100 mg/l (Daphnia magna)

82 mg/l (fish)

Additional ecological information:**General notes:**

Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water

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SECTION 13: Disposal considerations

Waste treatment methods**Recommendation**

Must not be disposed together with household garbage. Do not allow product to reach sewage system.
Disposal must be made according to official regulations.

Uncleaned packaging:**Recommendation:**

Disposal must be made according to official regulations.

Recommended cleansing agents:

Water, if necessary together with cleansing agents.

SECTION 14: Transport information

UN number or ID number**NZS, IMDG, IATA**

Not applicable

UN proper shipping name**NZS, IMDG, IATA**

Not applicable

Transport hazard class(es)**NZS, ADN, IMDG, IATA****Class**

Not applicable

Packing group**NZS, IMDG, IATA**

Not applicable

Environmental hazards:

Not applicable

Special precautions for user

Not applicable

Maritime transport in bulk according to IMO instruments

Not applicable

UN "Model Regulation":

Not applicable

SECTION 15: Regulatory information

Safety, health and environmental regulations/legislation specific for the substance or mixture**New Zealand Inventory of Chemicals**

All ingredients are listed.

HSNO Approval numbers

CAS: 64-18-6 formic acid

HSR000979

GHS label elements

The product is classified and labelled according to the Globally Harmonised System (GHS).

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Hazard pictograms

GHS07

Signal word

Warning

Hazard-determining components of labelling:
 1-butylpyrrolidin-2-one
 formic acid
Hazard statements
 H302 Harmful if swallowed.
 H315 Causes skin irritation.
 H319 Causes serious eye irritation.
Precautionary statements

P101 If medical advice is needed, have product container or label at hand.

P102 Keep out of reach of children.

P264 Wash hands thoroughly after handling.

P280 Wear protective gloves / eye protection.

P305+P351+P338 If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P362+P364 Take off contaminated clothing and wash it before reuse.

P501 Dispose of contents/container in accordance with national regulations.

Chemical safety assessment**Named dangerous****substances - ANNEX I**

None of the ingredients is listed.

Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

SECTION 16: Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

Relevant phrases

H226 Flammable liquid and vapour.

H290 May be corrosive to metals.

H302 Harmful if swallowed.

H314 Causes severe skin burns and eye damage.

H315 Causes skin irritation.

H318 Causes serious eye damage.

H319 Causes serious eye irritation.

H331 Toxic if inhaled.

Department issuing SDS:

product safety department

Contact:

Hr. Dr. Starp

Abbreviations and acronyms:

ADR: Accord relatif au transport international des marchandises dangereuses par route
 (European Agreement Concerning the International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

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EINECS: European Inventory of Existing Commercial Chemical Substances
 ELINCS: European List of Notified Chemical Substances
 CAS: Chemical Abstracts Service (division of the American Chemical Society)
 DNEL: Derived No-Effect Level (REACH)
 PNEC: Predicted No-Effect Concentration (REACH)
 LC50: Lethal concentration, 50 percent
 LD50: Lethal dose, 50 percent
 PBT: Persistent, Bioaccumulative and Toxic
 SVHC: Substances of Very High Concern
 vPvB: very Persistent and very Bioaccumulative
 Flammable liquids Category 3: Flammable liquids – Category 3
 Corrosive to metals Category 1: Corrosive to metals – Category 1
 Acute oral toxicity Category 4: Acute toxicity – Category 4
 Acute inhalation toxicity Category 3: Acute toxicity – Category 3
 Skin corrosion Category 1A: Skin corrosion/irritation – Category 1A
 Skin irritation Category 2: Skin corrosion/irritation – Category 2
 Serious eye damage Category 1: Serious eye damage/eye irritation – Category 1
 Eye irritation Category 2: Serious eye damage/eye irritation – Category 2
 ECHA Portal
 Safety data sheets from raw material suppliers
 ESIS : European chemical Substances Information System

Sources

*** Data compared to the previous version altered.**

Additions, Deletions, Revisions
 Updated according to regulation (EU) 2020/878 amending regulation (EC) No: 1907/2006 (REACH)