



SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006 (REACH) and Regulation (EU) No. 2015/830

Revision date: 23/1/2019
Version: 11
Language: en-GB,IE
Date of print: 28/8/2020

Thinner AR 600-07

Material number AR 600-07

Page: 1 of 13

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

1.1 Product identifier

Trade name: Thinner AR 600-07
REACH registration No.: 01-2119457435-35-xxxx

CAS-Number: 107-98-2
EC-number: 203-539-1
EU index number: 603-064-00-3

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

General use: Intermediate for electronic industry
For industrial purposes only

1.3 Details of the supplier of the safety data sheet

Company name: Allresist
Gesellschaft für chemische Produkte zur Mikrostrukturierung mbH
Street/POB-No.: Am Biotop 14
Postal Code, city: 15344 Strausberg
WWW: www.allresist.de
E-mail: info@allresist.de
Telephone: +49 (0)33 41-35 93-0
Telefax: +49 (0)33 41-35 93-29
Department responsible for information:
Frau Dr. Zimmermann, Email: produktion@allresist.de

1.4 Emergency telephone number

Telephone: +49 (0)33 41-35 93-0
Only available during office hours.

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification according to EC regulation 1272/2008 (CLP)

Flam. Liq. 3; H226 Flammable liquid and vapour.
STOT SE 3; H336 May cause drowsiness or dizziness.

2.2 Label elements

Labelling (CLP)



Signal word:

Warning

Hazard statements: H226 Flammable liquid and vapour.
H336 May cause drowsiness or dizziness.



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Thinner AR 600-07

Material number AR 600-07

Page: 2 of 13

Precautionary Statements:

- P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
- P261 Avoid breathing vapours/spray.
- P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower.
- P312 Call a POISON CENTER/doctor if you feel unwell.
- P370+P378 In case of fire: Use water spray, dry powder, foam or carbon dioxide for extinction.
- P403+P235 Store in a well-ventilated place. Keep cool.

2.3 Other hazards

Potentially explosive mixtures may form if adequate ventilation is not provided. Inhaling can lead to irritations of the respiratory tract and mucous membrane. Higher doses may lead to a narcotic effect. Special danger of slipping by leaking/spilling product.

Results of PBT and vPvB assessment:

This substance does not meet the PBT/vPvB criteria of REACH, Annex XIII.

SECTION 3: Composition / information on ingredients

3.1 Substances

Chemical characterisation: C₄ H₁₀ O₂ = CH₃-CHOH-CH₂-O-CH₃

1-Methoxy-2-propanol

CAS-Number: 107-98-2

EC-number: 203-539-1

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RTECS-Number: UB7700000

SECTION 4: First aid measures

4.1 Description of first aid measures

General information: If medical advice is needed, have product container or label at hand. First aider: Pay attention to self-protection!

In case of inhalation: Move victim to fresh air; if necessary, provide artificial respiration or oxygen. Seek medical treatment in case of troubles.

Following skin contact: Remove residues with soap and water. Take off contaminated clothing and wash it before reuse. In case of skin reactions, consult a physician.

After eye contact: Immediately flush eyes with plenty of flowing water for 10 to 15 minutes holding eyelids apart. Remove contact lenses, if present and easy to do. Continue rinsing. Subsequently consult an ophthalmologist.

After swallowing: Rinse mouth immediately and drink plenty of water. Never give anything by mouth to an unconscious person. Do not induce vomiting. Seek medical attention.

4.2 Most important symptoms and effects, both acute and delayed

May cause drowsiness or dizziness.

Inhaling can lead to irritations of the respiratory tract and mucous membrane.

Higher doses may lead to a narcotic effect.



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Revision date: 23/1/2019

Version: 11

Language: en-GB,IE

Date of print: 28/8/2020

Thinner AR 600-07

Material number AR 600-07

Page: 3 of 13

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 jet, extinguishing powder, carbon dioxide.

In case of large fires: water spray jet or alcohol resistant foam.

Extinguishing media which must not be used for safety reasons:

Full water jet

5.2 Special hazards arising from the substance or mixture

Flammable liquid and vapour. With air, vapours form potentially explosive mixtures, which are heavier than air. Vapours may proceed on the ground over great distances and cause fire and backflashes. In case of fire may be liberated: carbon monoxide and carbon dioxide.

5.3 Advice for firefighters

Special protective equipment for firefighters:

Wear self-contained positive pressure breathing apparatus and full firefighting protective clothing.

Additional information:

Hazchem-Code: •2Y

Heating will lead to pressure increase: Danger of bursting and explosion. Use fine water spray to cool endangered containers.

In case of major fire and large quantities: Evacuate area. Fight fire remotely due to the risk of explosion.

Do not allow fire water to penetrate into surface or ground water. Fire residuals and contaminated extinguishing water must be disposed of in accordance with the regulations of the local authorities. Suppress gases/vapours/mists with water spray jet.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Eliminate all ignition sources if safe to do so. Wear appropriate protective equipment. Provide adequate ventilation. Do not breathe vapour/aerosol. Avoid contact with the substance. Take off immediately all contaminated clothing and wash it before reuse. If possible, eliminate leakage. Cordon off downwind area at risk and warn inhabitants. Keep unprotected people away.

6.2 Environmental precautions

Do not allow to enter into ground-water, surface water or drains. Danger of explosion!
In case of release, notify competent authorities.

6.3 Methods and material for containment and cleaning up

Isolate leaked material using non-flammable absorption agent (e.g. sand, earth, vermiculit, diatomaceous earth) and collect it for disposal in appropriate containers in accordance with the local regulations (see section 13).

Beware of reignition. Thoroughly clean surrounding area.

In case of greater quantities: Collect mechanically (use only explosion-proof equipment when pumping out).



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Revision date: 23/1/2019

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Language: en-GB,IE

Date of print: 28/8/2020

Thinner AR 600-07

Material number AR 600-07

Page: 4 of 13

Additional information: Use explosion-proof equipment and non-sparking tools/utensils.
Special danger of slipping by leaking/spilling product.

6.4 Reference to other sections

Refer additionally to section 8 and 13.

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Advices on safe handling: Provide adequate ventilation, and local exhaust as needed.

Avoid contact with skin, eyes, and clothing.

Wear appropriate protective equipment. When using do not eat, drink or smoke. Do not breathe vapour/aerosol. Take off immediately all contaminated clothing and wash it before reuse. Wash hands thoroughly after handling. Guarantee sufficient ventilation during and after use, in order to prevent vapour accumulation. When handling large quantities, supply emergency spray.

Precautions against fire and explosion:

Keep away from sources of ignition - No smoking. Take precautionary measures against static discharges. Use only non-sparking tools. Use explosion-proof electrical/ventilating/lighting equipment. Do not weld. In partially filled containers explosive mixtures may form.

7.2 Conditions for safe storage, including any incompatibilities

Requirements for storerooms and containers:

Keep only in original container. Keep container dry, tightly closed and store at cool and aired place. Protect from heat and direct sunlight. Avoid admission of air/oxygene (formation of peroxide).

Suitable material: stainless steel, steel.

Unsuitable materials: aluminium, light metals, copper.

Storage temperature: 10 - 22 °C.

Hints on joint storage:

Avoid contact with strong acids, strong bases and strong oxidizing agents.

Keep away from combustible materials.

Keep away from food, drink and animal feedingstuffs.

7.3 Specific end use(s)

No information available.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Occupational exposure limit values:

Type	Limit value
Europe: IOELV: STEL	568 mg/m ³ ; 150 ppm (may be absorbed through the skin)
Europe: IOELV: TWA	375 mg/m ³ ; 100 ppm (may be absorbed through the skin)
Great Britain: WEL-STEL	560 mg/m ³ ; 150 ppm (may be absorbed through the skin)
Great Britain: WEL-TWA	375 mg/m ³ ; 100 ppm (may be absorbed through the skin)
Ireland: 15 minutes	568 mg/m ³ ; 150 ppm
Ireland: 8 hours	375 mg/m ³ ; 100 ppm



SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006 (REACH) and Regulation (EU) No. 2015/830

Revision date: 23/1/2019

Version: 11

Language: en-GB,IE

Date of print: 28/8/2020

Thinner AR 600-07

Material number AR 600-07

Page: 5 of 13

Additional information: The product can be absorbed through skin.

DNEL/DMEL: Systemic effects:
DNEL workers, long-term, inhalative: 369 mg/m³
DNEL workers, short-term, inhalative: 553.5 mg/m³
DNEL workers, long-term, dermal: 50.6 mg/kg bw/d
DNEL consumers, long-term, inhalative: 43.9 mg/m³
DNEL consumers, long-term, dermal: 18.1 mg/kg bw/d
DNEL consumers, long-term, oral: 3.3 mg/kg bw/d

PNEC: PNEC water (freshwater): 10 mg/L
PNEC water (marine water): 1 mg/L
PNEC water (intermittent release): 100 mg/L
PNEC sewage treatment plant: 100 mg/L
PNEC sediment (freshwater): 52.3 mg/kg dw
PNEC sediment (marine water): 5.2 mg/kg dw
PNEC floor: 4.59 mg/kg dw

8.2 Exposure controls

Provide for good ventilation or exhaust system or work with completely self-contained equipment. Explosion protection required.

Personal protection equipment

Occupational exposure controls

Respiratory protection: Respiratory protection must be worn whenever the WEL levels have been exceeded. Use filter type A (= against vapours of organic substances) according to EN 14387. The filter class must be suitable for the maximum contaminant concentration (gas/vapour/aerosol/particulates) that may arise when handling the product.

Hand protection: Protective gloves according to EN 374.
Glove material: Butyl caoutchouc (butyl rubber)-Layer thickness: > = 0.7 mm.
Breakthrough time: >= 480 min.
Observe glove manufacturer's instructions concerning penetrability and breakthrough time.
Unsuitable materials: natural rubber, nitrile rubber, PVC.

Eye protection: Tightly sealed goggles according to EN 166.

Body protection: Flame retardant, antistatic and chemical resistant protective clothing.

General protection and hygiene measures:

Avoid contact with skin, eyes, and clothing. When using do not eat, drink or smoke. Wash hands before breaks and after work. Keep away from sources of heat (e.g. hot surfaces), sparks and open flames. Do not breathe vapour/aerosol. Take off immediately all contaminated clothing and wash it before reuse. When handling large quantities, supply emergency spray.

Environmental exposure controls

Do not allow to enter into ground-water, surface water or drains.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearance: Physical state at 20 °C and 101.3 kPa: liquid
Colour: colourless



SAFETY DATA SHEET

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Revision date: 23/1/2019

Version: 11

Language: en-GB,IE

Date of print: 28/8/2020

Thinner AR 600-07

Material number AR 600-07

Page: 6 of 13

Odour:	alcoholic
Odour threshold:	not determined
pH value:	at 20 °C, 200 g/L: 4 - 7
Melting point/freezing point:	-95 °C
Initial boiling point and boiling range:	119 - 122 °C
Flash point/flash point range:	32 °C
Evaporation rate:	No data available
Flammability:	Flammable liquid and vapour.
Explosion limits:	LEL (Lower Explosion Limit): 1.70 Vol-% UEL (Upper Explosive Limit): 11.50 Vol-%
Vapour pressure:	at 20 °C: 13 hPa
Vapour density:	No data available
Density:	at 20 °C: 0.922 g/mL
Water solubility:	at 20 °C: complete miscible
Partition coefficient: n-octanol/water:	at 20 °C: < 1 log P(o/w) Based on the n-octanol/water partition coefficient significant accumulation in organisms is not expected.
Auto-ignition temperature:	No data available
Decomposition temperature:	No data available
Viscosity, dynamic:	at 25 °C: 1.9 mPa*s
Explosive properties:	Product is not explosive. May form explosive peroxides. On contact with air, potentially explosive mixtures may develop.
Oxidizing characteristics:	Product has no oxidizing effect.

9.2 Other information

Ignition temperature:	270 °C
Refraction index:	at 20 °C: 1.404
Solvent content:	100 %
Molecular weight	90.12 g/mol
Additional information:	Temperature Class: T3 (DIN VDE 0165) Relative vapour density at 20 °C (air=1): 3.11

SECTION 10: Stability and reactivity

10.1 Reactivity

Flammable liquid and vapour.
Vapours can form explosive mixtures with air.

10.2 Chemical stability

Stable under recommended storage conditions.

10.3 Possibility of hazardous reactions

Heating will lead to pressure increase: Danger of bursting and explosion.
May form explosive peroxides.



SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006 (REACH) and Regulation (EU) No. 2015/830

Revision date: 23/1/2019

Version: 11

Language: en-GB,IE

Date of print: 28/8/2020

Thinner AR 600-07

Material number AR 600-07

Page: 7 of 13

10.4 Conditions to avoid

Avoid admission of air/oxygene (formation of peroxide).
Keep away from heat sources, sparks and open flames.
Protect from direct sunlight.

10.5 Incompatible materials

Strong acids, strong bases, strong oxidizing agents.

10.6 Hazardous decomposition products

No hazardous decomposition products when regulations for storage and handling are observed.

Thermal decomposition: No data available

SECTION 11: Toxicological information

11.1 Information on toxicological effects

Acute toxicity: LD50 Rat, oral: 4016 mg/kg
 LD50 Rabbit, dermal: 13000 mg/kg
 LC50 Rat, inhalative: 54.6 mg/L/4h



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Revision date: 23/1/2019

Version: 11

Language: en-GB,IE

Date of print: 28/8/2020

Thinner AR 600-07

Material number AR 600-07

Page: 8 of 13

Toxicological effects:

- Acute toxicity (oral): Based on available data, the classification criteria are not met.
- Acute toxicity (dermal): Based on available data, the classification criteria are not met.
- Acute toxicity (inhalative): Based on available data, the classification criteria are not met.
- Skin corrosion/irritation: Based on available data, the classification criteria are not met.
- Specific symptoms in animal studies, rabbit: (in-vivo): Not an irritant (EU B.4)
- Serious eye damage/irritation: Based on available data, the classification criteria are not met.
- Specific symptoms in animal studies, rabbit: (in-vivo): Not an irritant (EU B.5)
- Sensitisation to the respiratory tract: Lack of data.
- Skin sensitisation: Based on available data, the classification criteria are not met.
- Specific symptoms in animal studies, guinea pig (in-vivo): not sensitising (EU B.6)
- Germ cell mutagenicity/Genotoxicity: Based on available data, the classification criteria are not met. In-vitro:
 - Gene-mutations mammalian cells: negative (OECD 476).
 - Chromosomal aberrations mammalian cells: negative (OECD 473).
 - Bacterial mutagenicity: negative (Ames test, OECD 471) .
- In-vivo:
 - Micronucleus test: negative (OECD 474).
- Carcinogenicity: Based on available data, the classification criteria are not met.
- NOAEL (inhalative), Mouse (male/female): 1000 ppm (OECD 453)
- NOAEL (inhalative), rat (male/female): 300 ppm (OECD 453)
- Reproductive toxicity: Based on available data, the classification criteria are not met.
- Reproduction toxicity: NOAEL (inhalative), rat (male/female): 300 ppm (OECD 416)
- Developmental toxicity: NOAEC (inhalative), rat (male/female): 1500 ppm (OECD 414)
- Effects on or via lactation: Lack of data.
- Specific target organ toxicity (single exposure): STOT SE 3; H336 = May cause drowsiness or dizziness.
- Specific target organ toxicity (repeated exposure): Based on available data, the classification criteria are not met.
 - NOAEL (oral), rat (male): 919 mg/kg/d (OECD 407)
 - NOEL (inhalative), rat (male/female): 300 ppm (OECD 453)
 - NOEAL (inhalative), Rabbit (male/female): >1000 mg/kg/d (OECD 410)
- Aspiration hazard: Lack of data.

Symptoms

The product can cause irritation of the eyes. Danger of cutaneous absorption.
Other symptoms: Mucous membrane irritation, vomiting, Skin defatting, dizziness, headache.



SAFETY DATA SHEET

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Revision date: 23/1/2019

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Date of print: 28/8/2020

Thinner AR 600-07

Material number AR 600-07

Page: 9 of 13

SECTION 12: Ecological information

12.1 Toxicity

Aquatic toxicity: Algae toxicity:
EC50 Pseudokirchneriella subcapitata (green algae): > 1000 mg/L/7 d.
Daphnia toxicity:
LC50 Daphnia magna (Big water flea): 21100 - 25900 mg/L/48h.
Fish toxicity:
LC50 Leuciscus idus: 4600 - 10000 mg/L/96 h.
LC50 Pimephales promelas (fathead minnow): 20800 mg/L/96 h.
LC50 Oncorhynchus mykiss: > 1000 mg/L/96 h.
LC50 S. gairdnerii: > 1000 mg/L

12.2 Persistence and degradability

Analytical method: OECD 301E
Degree of elimination: DOC reduction (28 days) 96%
Evaluation text: Product is readily biodegradable.
Oxygen demand: BOD: > 60%
Effects in sewage plants: toxicity to microorganisms:
IC50 activated sludge: > 1000 mg/L/3h (OECD 209).

12.3 Bioaccumulative potential

Partition coefficient: n-octanol/water:
at 20 °C: < 1 log P(o/w)
Based on the n-octanol/water partition coefficient significant accumulation in organisms is not expected.

12.4 Mobility in soil

Technically correct releases of minimal concentrations to adapted biological sewage plants, will not disturb the biodegradability of activated sludge.

12.5 Results of PBT and vPvB assessment

This substance does not meet the PBT/vPvB criteria of REACH, Annex XIII.

12.6 Other adverse effects

General information: Do not allow to enter into ground-water, surface water or drains.

SECTION 13: Disposal considerations

13.1 Waste treatment methods

Product

Waste key number: 07 01 04* = organic solvents, halogen-free
* = Evidence for disposal must be provided.
Recommendation: Dispose of waste according to applicable legislation.
Do not dispose of with household waste.
Do not empty into drains.



SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006 (REACH) and Regulation (EU) No. 2015/830

Revision date: 23/1/2019
Version: 11
Language: en-GB,IE
Date of print: 28/8/2020

Thinner AR 600-07

Material number AR 600-07

Page: 10 of 13

Contaminated packaging

Recommendation: Dispose of waste according to applicable legislation.
Handle contaminated packages in the same way as the substance itself.
Handle empty containers with care. Incineration may cause explosion.
Non-contaminated packages may be recycled.

Additional information

Recommended cleansing agent: water add detergent, if necessary.

SECTION 14: Transport information

14.1 UN number

ADR/RID, IMDG, IATA-DGR:
UN 3092

14.2 UN proper shipping name

ADR/RID, IMDG, IATA-DGR:
UN 3092, 1-METHOXY-2-PROPANOL

14.3 Transport hazard class(es)

ADR/RID: Class 3, Code: F1
IMDG: Class 3, Subrisk -
IATA-DGR: Class 3



14.4 Packing group

ADR/RID, IMDG, IATA-DGR:
III

14.5 Environmental hazards

Marine pollutant: no

14.6 Special precautions for user

Land transport (ADR/RID)

Warning board: ADR/RID: Kemmler-number 30, UN number UN 3092
Hazard label: 3
Limited quantities: 5 L
EQ: E1
Contaminated packaging - Instructions: P001 IBC03 LP01 R001
Special provisions for packing together: MP19
Portable tanks - Instructions: T2
Portable tanks - Special provisions: TP1
Tank coding: LGBF
Tunnel restriction code: D/E



SAFETY DATA SHEET

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Revision date: 23/1/2019
Version: 11
Language: en-GB,IE
Date of print: 28/8/2020

Thinner AR 600-07

Material number AR 600-07

Page: 11 of 13

Sea transport (IMDG)

EmS: F-E, S-D
Special provisions: -
Limited quantities: 5 L
Excepted quantities: E1
Contaminated packaging - Instructions: P001, LP01
Contaminated packaging - Provisions: -
IBC - Instructions: IBC03
IBC - Provisions: -
Tank instructions - IMO: -
Tank instructions - UN: T2
Tank instructions - Provisions: TP1
Stowage and handling: Category A.
Properties and observations: Colourless liquid. Flashpoint: 29°C to 35°C c.c. Explosive limits: 1,7% to 11,5%. Miscible with water. Reacts with strong oxidizing substances. Irritating to skin, eyes and mucous membranes
Segregation group: none

Air transport (IATA)

Hazard label: Flamm. liquid
Excepted Quantity Code: E1
Passenger and Cargo Aircraft: Ltd.Qty.: Pack.Instr. Y344 - Max. Net Qty/Pkg. 10 L
Passenger and Cargo Aircraft: Pack.Instr. 355 - Max. Net Qty/Pkg. 60 L
Cargo Aircraft only: Pack.Instr. 366 - Max. Net Qty/Pkg. 220 L
Emergency Response Guide-Code (ERG): 3L

14.7 Transport in bulk according to Annex II of Marpol and the IBC Code

No data available

SECTION 15: Regulatory information

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

National regulations - Great Britain

Hazchem-Code: •2Y
No data available

National regulations - EC member states

Volatile organic compounds (VOC):
100 % by weight = 922 g/L

Labelling of packaging with <= 125mL content



Signal word: **Warning**
Hazard statements: not applicable
Precautionary Statements: not applicable
Further regulations, limitations and legal requirements:
Use restriction according to REACH annex XVII, no.: 3



SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006 (REACH) and Regulation (EU) No. 2015/830

Revision date: 23/1/2019

Version: 11

Language: en-GB,IE

Date of print: 28/8/2020

Thinner AR 600-07

Material number AR 600-07

Page: 12 of 13

15.2 Chemical Safety Assessment

No data available

SECTION 16: Other information

Further information

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

OEL: Occupational Exposure Limit Value

AS/NZS: Australian Standards/New Zealand Standards

BOD: Biochemical oxygen demand

CAS: Chemical Abstracts Service

CFR: Code of Federal Regulations

CLP: Classification, Labelling and Packaging

DMEL: Derived minimal effect level

DNEL: Derived no-effect level

DOC: Dissolved Organic Carbon

EC50: Effective Concentration 50%

EC: European Community

EN: European Standard

EU: European Union

IATA: International Air Transport Association

IBC Code: International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk

IC50: Inhibition Concentration 50%

IMDG Code: International Maritime Dangerous Goods Code

LC50: Median lethal concentration

LD50: Lethal dose 50%

LEL: Lower Explosion Limit

log P(o/w): Partition coefficient: octanol/water

MARPOL: Maritime Pollution: The International Convention for the Prevention of Pollution from Ships

OSHA: Occupational Safety and Health Administration

PBT: Persistent, bioaccumulative and toxic

PNEC: Predicted no-effect concentration

PVC: Polyvinyl chloride

REACH: Registration, Evaluation, Authorisation and Restriction of Chemicals

RID: Regulations Concerning the International Carriage of Dangerous Goods by Rail

STOT SE: Specific target organ toxicity - single exposure

TLV: Threshold Limit Value

UN: United Nations

vPvB: Very persistent and very bioaccumulative

WEL: Workplace Exposure Limit

Reason of change: Changes in section 1.3: Department responsible for information

Date of first version: 18/8/2010

Department issuing data sheet

Contact person: see section 1: Department responsible for information



SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006 (REACH) and Regulation (EU) No. 2015/830

Revision date: 23/1/2019
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Date of print: 28/8/2020

Thinner AR 600-07

Material number AR 600-07

Page: 13 of 13

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