

In accordance with Globally Harmonized System of
Classification and Labelling of Chemicals (GHS)-
Chapter 1.5 and Annex 4

SAFETY DATA SHEET

Product: THINNER 2750

Revision: 13

Date: 03/27/2024

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1 - IDENTIFICATION

GHS Product identifier:	THINNER 2750
Other means of identification:	000081-00
Recommended use of the chemical:	Solvent for dilution and cleaning.
Specific restrictions on use:	There are not known restrictions on use.
Supplier`s details:	ANJO QUIMICA DO BRASIL LTDA Address: Acesso Estadual Rio Maina, nº 1165, Bairro Vila Macarini. CEP: 88818-800 - Brasil. Phone number: (48) 34618000 (48) 34618049 Email: sac@anjo.com.br
Emergency phone number:	CIATox/SC (Centro de Informação e Assistência Toxicológica de Santa Catarina) 08006435252

2 - HAZARD IDENTIFICATION

Classification of the substance or mixture:	Flammable Liquids - Category 2; Skin Corrosion/Irritation - Category 2; Serious eye damage/eye irritation - Category 2A; Reproductive Toxicity - Category 1A; Specific Target Organ Toxicity – Single Exposure - Category 3 - Narcotic; Specific Target Organ Toxicity – Repeated Exposure - Category 1 and Category 2; Hazardous to the Aquatic Environment - Acute Hazard - Category 2.
Classification system adopted:	Globally Harmonized System of Classification and Labeling of Chemicals (GHS), United Nations.

GHS label elements, including precautionary statements

Pictograms:



Signal word: DANGER

Hazard statement(s):	H225 Highly flammable liquid and vapour. H315 Causes skin irritation. H319 Causes serious eye irritation. H336 May cause drowsiness or dizziness. H360 May damage fertility or the unborn child. H372 May cause drowsiness or dizziness e causes damage to organs through prolonged or repeated exposure. e may cause damage to organs through prolonged or repeated exposure. H373 May cause drowsiness or dizziness e causes damage to organs through prolonged or repeated exposure. e may cause damage to organs through prolonged or repeated exposure. H401 Toxic to aquatic life.
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Precautionary
statement(s):

PREVENTION:

P203 Obtain, read and follow all safety instructions before use.
P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P233 Keep container tightly closed.
P240 Ground and bond container and receiving equipment.
P241 Use explosion-proof electrical, ventilating and lighting equipment.
P242 Use non-sparking tools.
P243 Take action to prevent static discharges.
P260 Do not breathe dust/fume/gas/mist/vapours/spray.
P261 Avoid breathing dust/fume/gas/mist/vapours/spray.
P264 Wash hands thoroughly after handling.
P264 + P265 Wash hands thoroughly after handling. Do not touch eyes.
P270 Do not eat, drink or smoke when using this product.
P271 Use only outdoors or in a well-ventilated area.
P273 Avoid release to the environment.
P280 Wear protective gloves, protective clothing, eye protection, face protection and hearing protection.

RESPONSE TO EMERGENCY:

P302 + P352 IF ON SKIN: Wash with plenty of water.
P303 + P361 + P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse affected areas with water [or shower].
P304 + P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P318 IF exposed or concerned, get medical advice.
P319 Get medical help if you feel unwell.
P321 Specific treatment.
P332 + P317 If skin irritation occurs: Get medical help.
P337 + P317 If eye irritation persists: Get medical help.
P362 + P364 Take off contaminated clothing and wash it before reuse.
P370 + P378 In case of fire: Use carbon dioxide (CO₂), foam, water mist and powder to extinguish.

STORAGE:

P403 + P233 Store in a well-ventilated place. Keep container tightly closed.
P403 + P235 Store in a well-ventilated place. Keep cool.
P405 Store locked up.

DISPOSITION:

P501 Dispose of contents and container in accordance with local regulations.

Other hazards which
do not result in
classification:

The product has no other hazards.

3 - COMPOSITION/INFORMATION ON INGREDIENTS MIXTURE

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Components contributing to the hazard:	Toluene (CAS 108-88-3): 23.00 - 69.00 %; Ethanol (CAS 64-17-5): 21.50 - 64.50 %; Methyl ethyl ketone (CAS 78-93-3): 2.75 - 8.25 %; 2-butanol (CAS 78-92-2): 1.00 - 3.00 %; Xylene (CAS 1330-20-7): 0.50 - 1.50 %.
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4 - FIRST-AID MEASURES

Description of necessary first-aid measures

Inhalation:	Remove victim to fresh air and keep in a position that does not obstruct breathing. If you feel unwell, contact a TOXICOLOGICAL INFORMATION CENTER or a doctor. Bring this document.
Skin:	Wash exposed skin with sufficient amount of water to remove the product. Remove and isolate contaminated clothing and shoes. In case of skin irritation: Consult a doctor. Bring this document.
Eye:	Rinse carefully with water for several minutes. If wearing contact lenses, remove them if it is easy and keep rinsing. If eye irritation persists: consult a doctor. Bring this document.
Ingestion:	Wash the victim's mouth with plenty of water. Never give anything by mouth to an unconscious person. If you feel unwell, contact a TOXICOLOGICAL INFORMATION CENTER or a doctor. Bring this document.
Most important symptoms/effects, acute and delayed:	Causes skin irritation with redness, pain and dryness. Causes serious eye irritation with redness and pain. May cause drowsiness or dizziness, may cause dizziness and nausea. Causes damage to the central nervous system and liver through prolonged or repeated exposure, may cause difficulty in concentrating, irritability and mental confusion. May cause damage to the central nervous system through prolonged or repeated exposure, may cause anorexia, auditory dysfunction, difficulty in concentrating, sleep disorder and visual disturbance.
Indication of immediate medical attention and special treatment needed, if necessary:	Avoid contact with the product when helping the victim. If necessary, symptomatic treatment should include, above all, supportive measures such as correction of hydro electrolytic and metabolic disorders and respiratory assistance. In case of skin contact, do not rub the affected area.

5 - FIRE-FIGHTING MEASURES

Extinguishing media:	Appropriate: carbon dioxide (CO ₂), foam, water mist and powder. Inappropriate: water directly onto the burning material.
Specific hazards arising from the chemical:	Combustion of the material or its packaging can form irritating and toxic gases such as carbon monoxide and dioxide. Very dangerous when exposed to excessive heat or other sources of ignition such as: sparks, open flames or flames from matches and cigarettes, welding operations, pilot lights and electric motors. May build up static charge by flow or agitation. Vapors from heated product can ignite by static discharge. Vapors are denser than air and tend to accumulate in low-lying or confined areas such as storm drains and basements. It can travel great distances causing the flame to retreat or new fires in both open and confined environments. Containers may explode if heated.
Special protective actions for fire-fighters:	If the load is involved in fire, isolate and evacuate the area to a minimum radius of 800 meters. Wear positive pressure self-contained breathing apparatus (SCBA) and full protective clothing. Containers and tanks involved in the fire must be cooled with water.

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mist.

6 - ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

For non-emergency personnel: Isolate the leakage from sources of ignition. Keep unauthorized persons out of the area and away from windows. Stop the leakage if it can be done without risk. Prevent sparks or flames. Do not smoke. Do not touch damaged containers or spilled product without proper clothing. Avoid exposure to the product. Stay in a safe place, with the wind at your back. Use personal protective equipment as described in section 8.

For emergency responders: Wear complete PPE with safety glasses, safety gloves, suitable protective clothing and closed shoes. In case of leakage, where exposure is high, it is recommended to use a suitable respiratory protection mask.

Environmental precautions: Avoid that the spilled product reaches waterways or sewage system.

Methods and materials for containment and cleaning up: Use water mist to reduce the dispersion of vapors. Use natural or spill containment barriers. Collect spilled products and place them in appropriate containers. Adsorb the remaining product with dry sand, earth, vermiculite, or any inert product. Place the adsorbed product in proper containers and remove it to a safe place. Use non-sparking tools to pick up the product. All equipment used must not be electrically grounded. For final disposal, proceed according to Section 13 of this document.
Large spill: confine the liquid into a dike away from the spills for later and proper disposition. Water mist can be used to reduce of vapors, but it wont prevent ignition in closed environments.

7 - HANDLING AND STORAGE

Precautions for safe handling

Precautions for safe handling: Handle in a well ventilated area or with general system of ventilation/local exhaust. Avoid vapors and mists formation. Avoid exposure to the product, since the effects may not be felt immediately. Use personal protective equipment as described in section 8. Avoid contact with incompatible materials.

General hygiene: Wash hands and face thoroughly after handling and before eating, drinking, smoking, or using the toilet. Contaminated clothing should be changed and washed before reuse. Remove contaminated clothing and protective equipment before entering eating areas.

Conditions for safe storage, including any incompatibilities

Technical measures for prevention of fire and explosion: It is not expected that the product presents a fire or explosion hazard.

Conditions for safe storage, including any incompatibilities: Store in a dry, well-ventilated place away from sunlight. Keep the container closed. It is not necessary addition of stabilizers and antioxidants to ensure the durability. This material may react dangerously with some incompatible materials as outlined in Section 10. Keep away from incompatible materials.

Packaging compatibilities: Similar to the original packaging.

Inadequate: There are not known unsuitable material.

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packaging materials:

8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

Control parameters

Occupational
exposure limit:

The values below apply to workplaces.

- Toluene:

OSHA - PEL - TWA: 200 ppm (29 CFR 1910.1000 Table Z-2; 29 CFR 1926.55 Table 1; 29 CFR 1915.1000 Table Z-Shipyards) (CFR);

OSHA - PEL - Ceiling: 300 ppm; 500 ppm (Peak) (29 CFR 1910.1000 Table Z-2; 29 CFR 1926.55 Table 1; 29 CFR 1915.1000 Table Z-Shipyards) (CFR) (MS);

NIOSH - REL - TWA: 100 ppm (375 mg/m³);

NIOSH - REL - STEL: 150 ppm (560 mg/m³);

ACGIH - TLV - TWA: 20 ppm.

- Ethanol:

OSHA - PEL - TWA: 1000 ppm (1900 mg/m³) (29 CFR 1910.1000 Table Z-1) (CFR);

NIOSH - REL - TWA: 1000 ppm (1900 mg/m³);

ACGIH - TLV - STEL: 1000 ppm.

- Methyl ethyl ketone:

OSHA - PEL - TWA: 200 ppm (590 mg/m³) (29 CFR 1910.1000 Table Z-1) (CFR);

NIOSH - REL - TWA: 200 ppm (590 mg/m³);

NIOSH - REL - STEL: 300 ppm (885 mg/m³);

ACGIH - TLV - TWA: 200 ppm;

ACGIH - TLV - STEL: 300 ppm.

- 2-butanol:

OSHA - PEL - TWA: 150 ppm (450 mg/m³) (29 CFR 1910.1000 Table Z-1) (CFR);

NIOSH - REL - TWA: 100 ppm (305 mg/m³);

NIOSH - REL - STEL: 150 ppm (455 mg/m³);

ACGIH - TLV - TWA: 100 ppm.

- Xylene:

OSHA - PEL - TWA: 100 ppm (435 mg/m³) (29 CFR 1910.1000 Table Z-1) (CFR);

NIOSH - REL - TWA: 100 ppm (435 mg/m³);

NIOSH - REL - STEL: 150 ppm (655 mg/m³);

ACGIH - TLV - TWA: 20 ppm.

CFR: See mentioned item in OSHA CFR;

MS: 10 Min maximum in an 8 hr shift.

Biological limit:

- Toluene:

ACGIH - BEI: Determinant: o-Cresol in urine. Sampling Time: End of shift. Index: 0.3 mg/g creatinine (H). Rating: B; Determinant: Toluene in blood. Sampling Time: Before the last shift of the work week. Index: 0.02 mg/L; Determinant: Toluene in urine. Sampling Time: End of shift. Index: 0.03 mg/L.

- Methyl ethyl ketone:

ACGIH - BEI: Determinant: Methyl Ethyl Ketone in Urine. Sampling Time: End of shift. Index: 2 mg/L. Notation: Ns.

- Xylene:

ACGIH - BEI: Determinant: Methylhippuric acids in urine. Sampling Time: End of shift. Index: 1.5 g/g creatinine.

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B: The determinant may be present in biological specimens collected from subjects who have not been occupationally exposed, at a concentration which could affect the interpretation of the results. Such background concentrations are incorporated in the BEI value;
H: The analytical method requires hydrolysis.
Ns: The determinant is nonspecific, since it is also observed after exposure to other chemicals.

Other limits and values: - Ethanol:
IDLH (NIOSH, 2010): 3300 ppm (LEL).

Appropriate engineering controls: A risk assessment is recommended to define the engineering control measures necessary to eliminate or minimize the risk. These measures help to reduce exposure to the product. Maintain atmospheric concentrations of the constituents of the material below occupational exposure limits indicated.

Individual protection measures, such as personal protective equipment (PPE)

Eye/face protection: Safety glasses.

Skin protection: Closed shoes and suitable protective clothing. Appropriate protective gloves.

Respiratory protection: A risk assessment should be performed for proper definition of respiratory protection, in view of the material use conditions.

Thermal hazards: It does not present thermal hazards.

9 - PHYSICAL AND CHEMICAL PROPERTIES

Aspect: Liquid.

Color: Not available.

Odour: Characteristic.

Melting point/freezing point: Not available.

Boiling point or initial boiling point and boiling range: 78 to 110 °C (172.4 to 230 °F).

Flammability: Flammable.

Lower and upper explosion limit/flammability limit: Upper: 3.3 %
and Lower: 19 %.

Flash point: 12 °C (53.6 °F) - Closed cup.

Auto-ignition temperature: Not available.

Decomposition temperature: Not available.

pH: Not available.

Kinematic viscosity: Not available.

Solubility(ies): Immiscible in water. Soluble in organic solvents.

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Partition coefficient n-octanol/water (log value):	Not available.
Vapour pressure:	Not available.
Relative vapour density:	Not available.
Density and/or relative density:	Absolute density: 0.79 to 0.82 g/cm ³ .
Particle characteristics:	Not applicable.
Other information:	Not applicable.

10 - STABILITY AND REACTIVITY

Reactivity:	Reactivity is not to be expected under normal conditions of temperature and pressure.
Chemical stability:	Product is stable under normal conditions of temperature and pressure.
Possibility of hazardous reactions:	Xylene: Risk of explosion when in contact with nitric acid and uranium hexafluoride. May react dangerously with oxidizing agents and sulfuric acid. Toluene: Reacts violently with fuming sulfuric acid, nitric acid, silver, perchlorate, nitrogen dioxide, nonmetallic halides, acetic acid, uranium hexafluoride, and organic nitrogen compounds at risk of explosion. 2-butanol: The substance may form explosive peroxides. Reacts with aluminum and chromium trioxide forming flammable and explosive gases. Ethanol: May form explosive mixtures with air. Risk of explosion on contact with alkali metals, alkalis and nitric acid.
Conditions to avoid:	Elevated temperatures. Ignition sources. Contact with incompatible materials.
Incompatible material:	2,4-dinitrotoluene, alkaline metals, aluminum, amines, ammonia, halogen, isocyanates, nitric acid, nitrogen dioxide, nonmetallic halides, organic nitrogen compounds, organic peroxides, oxidizing agents, oxygen, perchlorates, pyridines, silver, Strong acids, strong base, strong oxidizing agents, strong reducing agents, sulphuric acid and uranium hexafluoride.
Hazardous decomposition products:	There are no known hazardous decomposition products.

11 - TOXICOLOGICAL INFORMATION

Acute toxicity:	Product not classified as acute toxic. ATEmix Oral: > 5000 mg/kg. ATEmix Dermal: > 5000 mg/kg. ATEmix Vapours (4h): > 20 mg/L. ATEmix Gases (4h): > 20000 µ L/L (ppm).
Skin corrosion/irritation:	Causes skin irritation with redness, pain and dryness.
Serious eye damage/irritation:	Causes serious eye irritation with redness and pain.
Respiratory or skin sensitization:	It is not expected to present respiratory or skin sensitization.

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Germ cell mutagenicity:	It is not expected to show mutagenicity in germ cells.
Carcinogenicity:	It is not expected to be carcinogenic.
Reproductive toxicity:	May damage fertility or the unborn child.
STOT - Single exposure:	May cause drowsiness or dizziness, may cause dizziness and nausea. Information regarding to: - <u>2-butanol</u> : to central nervous system if inhaled. - <u>Xylene</u> : At high concentrations may cause hypotension, tachycardia, vasodilation, dizziness, incoordination, headache, confusion, stupor and coma.
STOT - Repeated exposure:	Causes damage to the central nervous system and liver through prolonged or repeated exposure, may cause difficulty in concentrating, irritability and mental confusion. May cause damage to the central nervous system through prolonged or repeated exposure, may cause anorexia, auditory dysfunction, difficulty in concentrating, sleep disorder and visual disturbance.
Aspiration hazard:	It is not expected to present an aspiration hazard.

12 - ECOLOGICAL INFORMATION

Toxicity:	Toxic to aquatic life. Information regarding to: - <u>Toluene</u> : LC ₅₀ (<i>Amphiprion ocellaris</i> , 96 h): > 100 mg/L; EC ₅₀ (<i>Ceriodaphnia dubia</i> , 48 h): > 100 mg/L. - <u>Xylene</u> : NOEC (<i>Oncorhynchus mykiss</i> , 56 d): > 1 mg/L; NOEC (<i>Ceriodaphnia dubia</i> , 7 d): > 1 mg/L; LC ₅₀ (<i>Lepomis macrochirus</i> , 96 h): 19 mg/L; EC ₅₀ (Crustacea, 48 h): 8.5 mg/L.
Persistence and degradability:	It has persistence and is not considered rapidly degradable.
Bioaccumulative potential:	Presents high bioaccumulative potential in aquatic organisms. Information regarding to: - <u>Ethanol</u> : BCF: 3000.
Mobility in soil:	Not determined.
Other adverse effects:	No other environmental effects known.

13 - DISPOSAL CONSIDERATIONS

Disposal methods

Must be disposed of as waste in compliance with local regulations. The treatment and disposal should be evaluated for each specific product.

Keep the product remains in its original and properly closed containers. Disposal should be performed as

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established for the product.

14 - TRANSPORT INFORMATION

Road: UN - United Nations: Model Regulations:
• Recommendations on the Transport of Dangerous Goods.

UN number: 1263

Proper shipping name: PAINT RELATED MATERIAL

Primary risk class or division: 3

Subsidiary risk class or division: NA

Packing group: III

Railway regulations: COTIF - Convention concerning International Carriage by Rail:
• Appendix C: RID - Regulations concerning the International Carriage of Dangerous Goods by Rail.

UN number: 1263

Proper shipping name: PAINT RELATED MATERIAL

Primary risk class or division: 3

Subsidiary risk class or division: NA

Packing group: III

Sea: IMO - International Maritime Organization:
• IMDG Code - International Maritime Dangerous Goods Code.

UN number: 1263

Proper shipping name: PAINT RELATED MATERIAL

Primary risk class or division: 3

Subsidiary risk class or division: NA

Packing group: III

EmS: F-E,S-E

Environmental hazards: It's not considered a marine pollutant for transportation.

Air: IATA - International Air Transport Association:
• DGR - Dangerous Goods Regulation.

UN number: 1263

Proper shipping name: PAINT RELATED MATERIAL

Primary risk class or division: 3

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division:

Subsidiary risk class NA
or division:

Packing group: III

Special precautions Not applicable.
for user:

15 - REGULATORY INFORMATION

Convention concerning Safety in the use of Chemicals at Work (Convention 170) - International Labour Organization, 1990.

16 - OTHER INFORMATION

This document was prepared based on current knowledge about the proper product handling and under normal conditions of use, in accordance with the application specified on the packaging. Any other use of the product involving their combination with other products, and use various forms of those indicated, are the responsibility of the user. Warns that the handling of any chemical substance requires the prior knowledge of its hazards for the user. In the workplace it is for the user company's product promotes training of its collaborators about the possible risks arising from exposure to the chemical.

Change control:

Version	Manufacture date	Changes
13	02/23/2024	Change in composition. Change in section: 2, 4, 5, 6, 7, 8, 10, 11, 13, 14 and 16.

Abbreviations:

ACGIH - American Conference of Governmental Industrial Hygienists;
ATEmix - Acute Toxicity Estimate of the mixture;
BCF - Bioconcentration factor;
BEI - Biological Exposure Index;
CAS - Chemical Abstracts Service;
Ceiling - The concentration that should not be exceeded during any part of the working exposure.
EC - European Community;
EC₅₀ - Effective concentration of substance that causes 50 % of the maximum response;
EEC - European Economic Community;
IARC - International Agency for Research on Cancer;
IDLH - Immediately Dangerous to Life or Health;
LC₅₀ - Lethal Concentration 50%;
LEL - Lower Explosive Limit;
NIOSH - National Institute for Occupational Safety and Health;
NOEC - No Observed Effect Concentration;
OSHA - Occupational Safety & Health Administration;
PEL - Permissible Exposure Limit;
REL - Recommended Exposure Limit;
STEL - Short Term Exposure Limit;

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TLV - Threshold Limit Value;
TWA - Time Weighted Average;
UN - United Nations.

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