

Section 1: Company and Product Identification

Whats Up, LLC (dba Whats Up Nails)
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Product Identifier: Stamping Nail Polish

Product Use: Application of Nail Polish

Section 2: Hazards Identification

This product is considered dangerous and contains the following hazardous substances:

Explosion hazard: Highly flammable.

Primary Route of Exposure: Skin contact, inhalation of vapours

Pictograms:



Warning Statement: Avoid Inhalation and eye contact. Use only in a well-ventilated area. Keep out of reach of children. If redness or other signs of adverse reaction occur, discontinue use immediately and thoroughly rinse the affected area.

Precautionary Statements:

P102: Keep out of reach of children.

P232: Protect from moisture.

P233: Keep container tightly closed.

P260: Do not breathe dust.

P264: Wash hands thoroughly after handling.

P270: Do not eat, drink or smoke when using this product.

P301+312: IF SWALLOWED: Call a poison control center or doctor if you feel unwell.

P304+340: IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P305+351+338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing.

P332+313: If skin irritation occurs: Get medical advice/attention.

P353: Rinse skin with water/shower.

P402+404: Store in a dry place. Store in a closed container.

Hazard Statements:

H320: Causes eye irritation

H303: May be harmful if swallowed

H335: May cause respiratory irritation

Section 3: Composition/information on ingredients

Name	%	Index CEE	CAS No.	Einecs	Symbol(s)	Phrase(s) R
Ethyl Acetate	> 30 < 40	607-022-00-5	141-78-6	205-500-4	Xi F	11 36 66 67
Nitrocellulose	> 10 < 18	-	9004-70-0	263-069-9	F Xi	11 36 67
Propane-2-ol	> 2 < 5	603-117-00-0	67-63-0	200-661-7	Xi F	11 36 67
n-Butyl Acetate	> 20 < 40	607-025-00-1	123-86-4	204-658-1	Xi F	10 66 67

Section 4: First-Aid Measures

After inhalation: Remove to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing is difficult, give oxygen. Get medical attention.

After skin contact: Remove contaminated clothing and wash before reuse. Remove and destroy contaminated shoes. Flush with plenty of water.

After eye contact: Immediately wash the eyes with plenty of water for at least 10 min holding the eye open.

After swallowing (large amounts): Get medical attention IMMEDIATELY. Obtain medical attention urgently.

Effects of Overexposure: Cause eye irritation. Harmful if swallowed. May cause nose and throat irritation. Causes skin irritation. May affect the brain or nervous system, causing dizziness, headache or nausea. Harmful if inhaled.

Other Effects of Overexposure May Include: Narcosis, conjunctivitis, loss of coordination, vomiting, lacrimation, redness and swelling of eyes, difficulty with speech, reduced visibility, abdominal pain, swelling and redness of skin, fatigue, cough, dermatitis, drowsiness, unconsciousness.

Primary Route(s) of Entry: Inhalation, skin contact, eyes.

Medical Conditions that can be Aggravated: n/a

Chronic Health Hazards

Repeated Overexposure to this Product May Cause: Lung damage, liver abnormalities, kidney damage, central nervous system damage, blood effects. In accordance with 29CFR1910.1200, this product contains no ingredients listed by NTP, IARC or OSHA as carcinogenic.

Notice: Reports have associated repeated and prolonged overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents of this package may be harmful or fatal.

Section 5: Fire-fighting Measures

Suitable extinguishing media: In adaptation to materials stored in the immediate neighborhood.

Special protective equipment for fire fighting: Special foam for polar liquids. Avoid water without additives.

Prevention: Avoid naked flames or other sources of ignition in areas where product is used; protect electrical equipment (risk of explosive zones). No smoking.

Dry residue stay highly flammable (contain nitrocellulose)

Special Procedure: Exercise caution when fighting any chemical fire. Use water to keep the containers exposed to fire cool. Avoid increase in pressure causing the release of the drum lid. Fire often produces a dense black smoke; vapours heavier than air; exposure to decomposition products constitutes a serious health hazard. Do not inhale smoke. Prevent fire-fighting effluent from entering drains, watercourses and/or environment.

Special Equipment: Self-contained breathing apparatus to protect against toxic gases equipment: produced by thermal decomposition.

Section 6: Accidental Release Measures

Person-related Precautionary Measures: Remove all possible sources of ignition and thoroughly ventilate premises. Do not inhale fumes. Avoid skin and eye contact. See § 7 et 8.

Environmental Precautionary Measures: Prevent product from entering drains or watercourses. If product contaminates ground water, rivers or drains (or is likely to do so), notify the relevant authorities, following the statutory procedures.

Procedures for cleaning/absorption: Clean up any spills as soon as possible, using a non-combustible absorbent material to collect it, for example: sand, earth, vermiculite, diatomic earth. Collect material into suitable drums for disposal in accordance with regulations (see Section 13). It is preferable to clean with detergents, do not use solvents.

Section 7: Handling and Storage

Handling: Handle in accordance with good industrial hygiene and safety procedures. Avoid naked flames or other sources of ignition in areas where product is used. No smoking. Do not allow unauthorized persons into areas where product is used.

Precautions: Handle empty containers with care because residual vapours are flammable and flammable. Dry residue stay highly flammable (contain nitrocellulose) storage.

Technical Protective Measures: Provide proper grounding. Use only non-sparking tools. Do not use compressed air to either agitate or transfer the contents of storage containers (tanks) / shipping drums containing this material. Avoid build-up of static charges by:

- ensuring that flooring is conductive and keeping it clean

- ensuring that equipment is earthed during transfer or stirring of the product or preparations containing the product
- the use of antistatic shoes, clothing and packaging.

Fumes are heavier than air and they may spread at ground level and form explosive mixtures with air. Avoid the formation of explosive concentrations and concentrations above occupational exposure limits.

Storage: Store in tightly closed containers in a cool, dry, well-ventilated place, away from sources of ignition.

Handling: Ensure prompt removal from eyes, skin and clothing.

Recommended Equipment and Procedures: For personal protection, see Section 8.

Observe the precautions indicated on the label as well as workplace safety rules. Wash hands and other exposed areas with mild soap and water before eat, drink or smoke and when leaving work.

Section 8: Exposure Control / Personal Protection

Respiratory Protection: Wear an appropriate, properly fitted respirator (NIOSH/MSHA approved) during application and handling unless air monitoring demonstrates vapour /mist levels below applicable limits. follow respirator manufacturer's recommendations for selection and use.

Ventilation: Sufficient ventilation must be provided to maintain airborne concentrations below TL V, PEL and LEL Limits as listed in Section 8.

Protective Gloves: Chemical resistant protective gloves (such as Neoprene or Butyle rubber) should be worn when handling this product. Check with glove manufacturer to determine proper glove type.

Eye Protection: Splash-proof chemical goggles should be worn.

Other Protective Equipment: Impervious clothing and boots should be worn. Eye bath and safety shower should be provided.

Hygienic Practices: Good personal hygiene practices are required at all times when handling chemicals. These practices include, but are not limited to, washing when safety equipment is removed, at the end of each shift or when going on breaks and especially if contamination occurs.

Section 9: Physical and Chemical Properties

Appearance:	Translucent liquid, viscous.
Odour:	Solvent.
Boiling Point/Range (°C):	> 77 °C
Flash Point (°C):	< 21 °C
Explosive Limits % Vol:	Lower Upper
Ethyl Acetate	2,1 1,5
Butyl Acetate	1,2 7,5
Isopropyl Alcohol	2 12,7
Specific gravity:	0,95 - 1,05 gr/cm ³ at 20 °C
Solubility in water:	Not miscible.
Viscosity at 25°C (mpas):	variable

Section 10: Stability and Reactivity

Stability: Stable under normal conditions.

Conditions to be avoided: Heating.

Hazardous decomposition products: Thermal decomposition may liberate carbon and nitrogen oxides.

Further information: Light sensitive, sensitive to air; unsuitable working materials: various plastics Explosible with air in a vaporous/gaseous state

Section 11: Toxicology Information

- Exposure to levels above the values under Section 8, or regular exposure even if levels are lower, of vapours from solvents present in the preparation may be harmful for health; the effects through inhalation of the vapours and/or contact with skin on long or short time are: irritation of mucous membranes and respiratory tract, renal, liver and central nervous system affections.
- Symptoms include headaches, dizziness, fatigue, muscular asthenia and, in extreme cases, unconsciousness.
- Prolonged or repeated skin contact can lead to defatting, provoking non-allergic contact dermatitis and absorption of product through the skin. Splashes to the eyes can cause irritation and irreversible damage (possibility of lesions of at least 24 hours' duration).

Section 12: Ecological Information

Ecotoxic effects: Do not allow to enter waters, waste water, or soil !

Section 13: Disposal Considerations

Product: Avoid release to the environment. Dispose of this material at hazardous or special waste collection point or give to an agreed waste collector / transporter for elimination or treatment.

Packaging: Dispose in a safe manner in accordance with local regulations.
Container: Empty containers /drums for storage or transport before giving to an agreed collector. Keep label (Flame, Class 3) on the container and dispose of it as hazardous waste.

Section 14: Transport Information

Road Transport:

Technical name	PAINT (Source of danger: Ethyl acetate, Butyl acetate, Nitrocellulose, Isopropyl alcohol)
ADR Class	3
ADR Pack group	11
Tunnels Restriction	D/E
Code Danger label	3
Kemler number	33
UN Number	1263

Ship Transport:

Technical name	PAINT (Source of danger: Ethyl acetate, Butyl acetate, Nitrocellulose, Isopropyl alcohol)
UN Number	1263
IMDG Class	11
Marine pollutant: No Ems Number	D/E
IMDG Pack Group	3
Danger label	33
Flash point	1263

Other indications relative to maritime transport:

- Not viscous product as per IMDG code 2.3.2.5
- Limited Quantity: 51130kg (gross)
- Certified packaging: Internal packaging metal, glass, plastic
- External packaging: Carton 4G

Air Transport (IATA):

Technical name	PAINT (Source of danger: Ethyl acetate, Butyl acetate, Nitrocellulose, Isopropyl alcohol)
UN Number	1263
IATA Class	3
Danger label	3
Pack Group	11
Packing Instr	353(Passenger) -Maximum Quantity 51 364(Cargo)-Maximum Quantity 601

Section 15: Regulatory Information

Labeling according to EC Directives:

R-phrases:

R10 Flammable

R11 Highly Flammable

R66 Repeated exposure may cause skin dryness and cracking

R67 Vapours may cause drowsiness and dizziness

S-phrases:

S9 Keep container in a well-ventilated place

S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

S27 Take off immediately all contaminated clothing

S29 Do not empty into drains

S33 Take precautionary measures against static discharges

S37/39 Wear protective gloves and eye/face protection.

S43 In case of fire, use special foam for polar liquids or chemical powders, carbon dioxide. Never use water.

S45 In case of accident or if you feel unwell, seek medical advice

Section 16: Other Information

Disclaimer:

While Whats Up Nails believes that the data contained herein are accurate and derived from qualified sources, the data are not to be taken as a warranty or representation for which Whats Up Nails assumes legal responsibility. They are offered solely for your consideration, investigation and verification. Any use of these data information must be determined by the user to be in accordance with applicable Federal, state and local laws regulations.

Whats Up Nails requires all Customers who receive this Safety Data Sheet to study it carefully in order to be informed of any dangers presented by the product. As far as safety is concerned, the Customer should:

- Inform employees, agents and sub-contractors of information contained in this form.
- Supply one copy of this form to each one of his own Customers for this product.
- Ask for these same Customers to inform in turn their own Employees and Customers.