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# Safety Data Sheet

## AP NON-SLIP ADDITIVE

### 1. Identification of Material and Supplier

Product Name: AP Non-Slip Additive  
Product Code: **APNS**  
Other Names: Polypropylene Wax  
Recommended Use: A texturizing powder added to coatings to reduce slip on surfaces.  
Company: Agrippa Paints Ltd  
Address: PO Box 16017, Hornby, Christchurch 8042  
**Emergency Telephone:** (03) 344 0260 ask for Technical Manager  
Telephone/Fax number: Tel: (03) 344 0260 Fax: (03) 349 8732  
New Zealand National Poison Centre: 0800 POISON (0800 764 766)

### 2. Hazards Identification

Hazard Classification: Non Hazardous  
Hazard Pictograms: Not applicable  
Signal Word: Not applicable  
Hazard Statements: Not applicable  
Precautionary statement(s) Prevention: Not applicable  
Precautionary statement(s) Response: Not applicable  
Precautionary statement(s) Storage: Not applicable  
Precautionary statement(s) Disposal: Not applicable

### 3. Composition/information of Ingredients

Ingredients:	CAS Reg No:	Approx Proportion	WES (TLV)
Polypropylene Wax	9003-07-0	High (100%)	None Established

### 4. First Aid Measures

Inhalation: If exposed to excessive levels of dust or fumes, remove to fresh air. If breathing is difficult, administer oxygen and seek medical attention.  
Ingestion: Do not induce vomiting. Seek medical attention.  
Skin: Wash with soap and water.  
A burn from molten material should be treated as a thermal burn. Hot material clings to flesh after solidifying.  
Seek medical attention in event of irritation.  
Eye: Flush eyes with water for at least 15 minutes.  
Seek medical attention if irritation persists.  
Removal of contact lenses after an eye injury should only be undertaken by skilled personnel.  
Advice to doctor: Treat symptomatically.

#### Health Effects

Inhalation: Mildly irritating to mucous membranes and respiratory system  
Ingestion: Non hazardous  
Skin: Mildly irritating to skin upon repeated or prolonged contact  
Eye: Slightly irritating to eyes  
Long Term Hazard: None anticipated with this product

### 5. Fire Fighting Measures

Extinguishing media: Foam dry chemical, carbon dioxide. Water spray or fog.  
Specific Hazards: Product will burn  
Special Fire fighting Procedures: Combustion may generate hazardous fumes.  
Avoid breathing smoke & fumes.  
Dust in the atmosphere and on surfaces may present a dust explosion hazard.  
Special protective equipment: Wear full protective clothing and self contained breathing apparatus.  
Use equipment/media appropriate to surrounding fire conditions.

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Decomposition Products:  
Flammable limits:  
Hazchem code:

Carbon Dioxide and other pyrolysis products typical of burning organic material.  
In air (%vol) LEL: N/A UEL: N/A  
N/A

### 6. Accidental Release Measure

Emergency Procedures:

Remove sources of ignition.  
Sweep up material, avoid generating dust.  
If material is molten, attempt to confine the spill until the cooling material solidifies, then scrape up and dispose of properly.  
Keep spills and cleaning runoff out of municipal sewers and open bodies of water.

### 7. Handling and Storage

Store Temperature:  
Container Type and Material:  
Safe Handling

Maximum 50°C - Minimum N/A  
200g Plastic Container  
Use product with caution around heat, sparks, static electricity and open flame.  
Practice good industrial hygiene.  
Minimize breathing of fumes and dust.

### 8. Exposure Controls/Personal Protection

National Exposure standards:

None Established.  
The 8 hr TWA for particulates, not other classified is 10 mg/m<sup>3</sup> for inhalable dust and 3 mg/m<sup>3</sup> for respirable dust.

Biological Limit Values:  
Engineering Controls:

No biological limit values available for this product.  
Provide exhaust ventilation to control airborne levels below the exposure guidelines.

Respiratory Protection:

Wear appropriate dust mask or respirator (refer to AS/NZS 1715 and 1716) if airborne concentrations are not maintained below the exposure limits.

Eye Protection:  
Hand Protection:  
Body Protection:

Wear safety glasses with side shield, or goggles.  
Wear impervious gloves and long sleeves to minimise skin contact.  
Overalls.

### 9. Physical and Chemical Properties

Appearance:  
Colour:  
Odour:  
Melting Point:  
Boiling Point:  
Specific Gravity  
Solubility in Water (g/l):  
pH (as supplied):  
Flash Point:  
Flammability

Powder  
White  
Slight waxy odour  
Not determined  
Not applicable  
0.90  
Insoluble  
Not applicable  
>232°C  
Product will burn

### 10. Stability and Reactivity

Chemical Stability:  
Conditions to Avoid:  
Incompatible Materials:  
Hazardous Decomposition Products:  
Hazardous Polymerization:

Stable  
Strong oxidants. Excessive Temperatures  
None known  
Fumes, smoke, CO, CO<sub>2</sub>.  
Will not occur

### 11. Toxicological Data

Acute Toxicology:

Inhalation -

No significant signs or symptoms indicative of any health hazard are expected to occur as a result of inhalation exposure.

Ingestion -

No significant signs or symptoms indicative of any health hazard are expected to occur as a result of small ingestion.

Skin -

No significant signs or symptoms indicative of any adverse health hazard are expected to occur as a result of skin exposure.

Eye -

None known. May irritate the eyes.

Chronic Effects -

None known.

Genetic Toxicology:

Not applicable

Reproductive Toxicology:

Not applicable

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### 12. Ecological Information

Ecotoxicity:	Avoid spilling into the environment.
Persistence and degradability:	No information available for this product.
Mobility:	No information available for this product.
Environmental Fate:	No information available for this product.
Bioaccumulative Potential:	No information available for this product.

### 13. Disposal Considerations

Waste Disposal:	Follow Local Government regulations for disposal of the waste. Avoid discharge into stormwater drains, sewers and waterways, contact the Local authorities if this occurs.
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### 14. Transport Information

Transport information New Zealand:	No special precaution necessary other than to ensure good packaging practices are followed to ensure if damaged does occur, no contamination of other products occur.
UN Number:	N/A
Proper Shipping Name:	N/A
DG Class:	N/A
Hazchem Code:	N/A
Packing Group:	N/A

### 15. Regulatory Information

Hazard Classifications New Zealand:	No HSNO Classification applies
Toxic Substance Schedule:	N/A

### 16. Other Information

Revision Date:	SDS Reviewed August 2021
Legend to abbreviations and Acronyms:	N/A = Not Applicable C = Celsius TWA = Time Weighted Average WES = Work Exposure Standard TLV = Threshold Limit Value LEL = Lower Explosive Limit UEL = Upper Explosive Limit
Literature References:	No data available
Sources for Data:	Raw Material MSDS dated 2013

### Disclaimer

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