17 Mundowi Rd / PO Bo	ox 3B	ate of publication: 8 th January 201
Mount Kuring-Gai, NSW		
www.chromaonline.com PH: (02) 9457 9922 FA		
EMERGENCY PH: As a	bove, or Poisons Information Centre	CHROMA
	Material Safety Data S	sheet
	ARDOUS according to the criteria of S mpensation Council [formerly NOHSC – Na Commission])	
	IDENTIFICATION	
Product name: Archiva	al Oils™ Professional Artists' Oils (excl.	Superchrome Colours) U.N. No : N/
Other names:	Danger	Hazchem: ۱۸/۸ ous Goods Class & Sub Risk: ۱۸/
Manufacturer's Produc	t Codes: Various	Poisons Schedule: N//
Use: Professional artist g	grade oil paints	
™ *Trademark of Chroma Aust	ralia Pty Ltd or an affiliated company	
	PHYSICAL DESCRIPTION / PR	OPERTIES
		Flash Point (°C): N/
Appearance: Creamy pa Boiling Point/Melting Po Vapour Pressure (Pasc	aste, various colours oint (°C): N/A als or mm of Hg at 25°C): N/A	Flammability limits (%): N/ Solubility in Water (g/L): Solub
Appearance: Creamy pa Boiling Point/Melting Po	aste, various colours oint (°C): N/A als or mm of Hg at 25°C): N/A	Flash Point (°C): N/ Flammability limits (%): N/ Solubility in Water (g/L): Solub her properties: Contains linseed o
Appearance: Creamy pa Boiling Point/Melting Po Vapour Pressure (Pasc Specific Gravity: Approx	aste, various colours oint (°C): N/A als or mm of Hg at 25°C): N/A x 1.5g/ml Ot COMPONENTS	Flammability limits (%): N/ Solubility in Water (g/L): Solub her properties: Contains linseed o
Appearance: Creamy pa Boiling Point/Melting Po Vapour Pressure (Pasc Specific Gravity: Approx Chemical Entity	aste, various colours oint (°C): N/A als or mm of Hg at 25°C): N/A x 1.5g/ml Ot	Flammability limits (%): N/ Solubility in Water (g/L): Solub
Appearance: Creamy pa Boiling Point/Melting Po Vapour Pressure (Pasc Specific Gravity: Approx Chemical Entity Linseed Oil	aste, various colours oint (°C): N/A als or mm of Hg at 25°C): N/A x 1.5g/ml Ot <u>COMPONENTS</u> CAS No. 8001-26-1	Flammability limits (%): N/ Solubility in Water (g/L): Solub her properties: Contains linseed of Concentration Commercial In Confidence
Appearance: Creamy pa Boiling Point/Melting Po Vapour Pressure (Pasc Specific Gravity: Approx Chemical Entity Linseed Oil Pigment, various	aste, various colours oint (°C): N/A als or mm of Hg at 25°C): N/A x 1.5g/ml Ot <u>COMPONENTS</u> CAS No. 8001-26-1 Commercial In Confidence	Flammability limits (%): N/ Solubility in Water (g/L): Solub her properties: Contains linseed of Concentration Commercial In Confidence Commercial In Confidence
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Appearance: Creamy pa Boiling Point/Melting Po Vapour Pressure (Pasc Specific Gravity: Approx Chemical Entity Linseed Oil Pigment, various Fillers Resins	aste, various colours oint (°C): N/A als or mm of Hg at 25°C): N/A x 1.5g/ml Ot <u>COMPONENTS</u> CAS No. 8001-26-1 Commercial In Confidence 92704-41-1 N/A	Flammability limits (%): N/ Solubility in Water (g/L): Solub her properties: Contains linseed of Concentration Commercial In Confidence Commercial In Confidence 16% Commercial In Confidence
Appearance: Creamy pa Boiling Point/Melting P Vapour Pressure (Pasc Specific Gravity: Approx Chemical Entity Linseed Oil Pigment, various Fillers Resins Solvents	aste, various colours oint (°C): N/A als or mm of Hg at 25°C): N/A x 1.5g/ml Ot <u>COMPONENTS</u> CAS No. 8001-26-1 Commercial In Confidence 92704-41-1 N/A 64742-95-5, 64742-47-8	Flammability limits (%): N/ Solubility in Water (g/L): Solub her properties: Contains linseed of Concentration Commercial In Confidence 16% Commercial In Confidence 6%
Appearance: Creamy pa Boiling Point/Melting P Vapour Pressure (Pasc Specific Gravity: Approx Chemical Entity Linseed Oil Pigment, various Fillers Resins Solvents Dispersants	aste, various colours oint (°C): N/A als or mm of Hg at 25°C): N/A x 1.5g/ml Ot <u>COMPONENTS</u> <u>CAS No.</u> 8001-26-1 Commercial In Confidence 92704-41-1 N/A 64742-95-5, 64742-47-8 123-86-4, 108-65-6	Flammability limits (%): N/ Solubility in Water (g/L): Solub her properties: Contains linseed of Concentration Commercial In Confidence 16% Commercial In Confidence 6% 6%
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Revised 08/01/14

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Archival Oils™ Professional Artists' Oils (excl. Superchrome Colours)

Toxicological Data

This product carries the A.P. Non-Toxic Seal and is certified by a toxicologist in association with the Art & Craft Materials Institute (ACMI), Boston MA 02110 USA

FIRST AID MEASURES

Ingestion: Have affected person drink two (2) glasses of water. Never give anything by mouth to an unconscious person.

Inhalation: Inhalation of vapour may cause irritation; Move to fresh air. If irritation persists, consult a physician.

Skin contact: Prolonged or repeated contact may cause skin irritation; Wash affected areas thoroughly with cool water. If irritation persists, consult a physician.

Eye contact: Direct eye contact may cause irritation; Flush eyes with large amounts of cool water. If irritation persists, consult a specialist.

Advice to doctor: Treat symptomatically.

PRECAUTIONS FOR USE

Exposure limit(s): No Occupational Exposure Limits (OEL) value has been assigned.

Exposure controls

Engineering measures: Ensure adequate natural or mechanical ventilations. Keep containers closed when not in use.

Protective measures: Facilities storing or utilizing this material should be equipped with water facilities and appropriate ventilation equipment.

Individual protection measures

For general use Personal Protection Equipment (PPE) is not required; however a detailed risk assessment on the use of this product taking in to account the work environment and handling methods may indicate PPE is recommended.

Eye/face protection: General type safety goggles may be worn.

Skin protection: Single use nitrile gloves may be worn. Wash material immediately off skin with cool soapy water.

Respiratory protection: Not necessary if used in a ventilated environment

SAFE HANDLING & TRANSPORT INFORMATION

Safe handling: Avoid contact with eyes. Wash hands with cool soapy water immediately after use. Personal clothing protection is recommended.

Storage: Keep from freezing. Store in a cool, dry place away from direct sunlight. Shake/stir well before use. Ensure lid is tightly closed when not in use.

Ambient storage temperature: 1°C - 38°C

Australian Dangerous Goods (ADG) Code: Not regulated (not dangerous for transport)

Classification for sea transport (IMO-IMDG): Not regulated (not dangerous for transport)

Classification for air transport (IATA/ICAO): Not regulated (not dangerous for transport)

Hazchem Code: None allocated

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Archival Oils™ Professional Artists' Oils (excl. Superchrome Colours)

FIRE / EXPLOSION HAZARD

Flammability: Non-flammable

Suitable extinguishing equipment: Use extinguishing media appropriate to surrounding fire conditions.

Specific hazards during fire fighting: Material can boil above 100°C/212°F.

Special protective equipment for fire fighters: Wear self-contained breathing apparatus and protective clothing.

DISPOSAL ADVICE

Small quantities

Do not pour left over product into drains. Unwanted product should be brushed onto newspaper and allowed to dry to be disposed of via domestic waste collection. Soak/Wipe up smaller spills with a rag and dispose of via domestic waste collection.

Large quantities

Clean up immediately. Prevent spill and cleaning runoff from entering sewers, drains and open bodies of water. Contain spill with sand or other inert material and transfer to containers for disposal. Avoid walking through spilled product as it may be slippery. Contact local waste disposal authority for disposal advice.

OTHER INFORMATION

Allergy information: This product contains linseed oil. Due care has been taken to ensure this product does not contain any other food derivatives or food-based products however we cannot guarantee the same applies to any of our suppliers of the individual components of this product.

Revision: 8th January 2014 – MSDS reformatted and extra information added.

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of publication. The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates to only the specific material designated and may not be valid for such material when used in combination with any other materials or in any process unless specified in the text. Since Chroma Australia Pty Ltd cannot anticipate or control conditions of use, each user prior to using the product should assess and control the risks arising from usage of the product.

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