Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR Not otherwise specified Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 03/10/2002 New Jersey 08855-1396 Date prepared Hazard Ingredients/Identity Information Section II **Hazardous Components** CAS No. OSHA PEL **ACGIH TLV** none Section III **Physical/Chemical Characteristics** 1.8 ٥С **Specific Gravity** 1.4 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a Vapour density: n/a **Evaporation rate** BuAc=1 n/a Solubility in water: Insoluble Appearance and odour Coloured paste.Linseed oil odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Stability: Unstable: no Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire

Route of Entry		Inhalation?	Ш	Skin?	\checkmark	Ingestion?	✓
lealth Hazards:							
Prolonged contac	t with skin cou	uld cause der	matitis.				
Carcinogenicity	: NTP:	n/a	IAR	C Monogi	aphs:	n/a	
	OSHA	Regulated	n/a				
		-	No da				
Medical Conditi	ons aggrava	ated by expo	osure	Pre	e-existin	g skin disord	ers
Signs and Symp Medical Conditi First Aid Proced Eyes:	ons aggrava	water for 10	osure minutes	Pre	∋-existin	g skin disord	ers
Medical Conditi	ons aggrava dures Wash with	ated by expo	osure minutes edical a	Pre	existin	g skin disord	ers
Medical Conditi First Aid Proced Eyes:	ons aggrava dures Wash with	water for 10 persists get m	osure minutes edical a	Pre	∋-existin	g skin disord	ers
Medical Conditi First Aid Proced Eyes:	ons aggrava dures Wash with	water for 10 persists get m	osure minutes edical a	Pre	e-existin	g skin disord	ers
Medical Conditi First Aid Proced Eyes: Skin:	ons aggrava dures Wash with If irritation p	water for 10 persists get mulyith soap and	osure minutes edical a	Pre	e-existin	g skin disord	ers

Steps to be taken if materi	al is spilled	Absorb on inert substrate		
Sweep up immedia	ately			
Waste Disposal Method	According to local r	egulations		
Precautions to be taken in	Handling and Stor	age		
Normal hygiene				
Avoid contact with s	kin			
Keep in closed conta	iners			
Avoid extremes of te	mperature			
Other precautions	none			

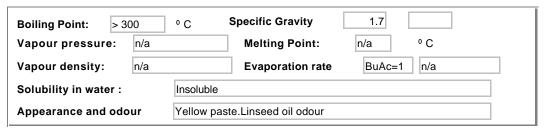
Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local e	xhaust		n/a			
	Mechai	nical		n/a			
Protective (gloves	Not req	uired		Eye protection	Not required	
Other protec	ctive equ	ipment		Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barri	er creams						

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

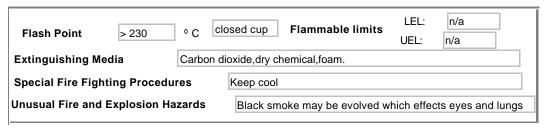
WINSOR & NEWTON WINTON OIL COLOUR **CADMIUM LEMON** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway Date prepared 31/05/2000 New Jersey 08855-1396 Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
Cadmium zinc sulphide	12442-27-2	0.2 mg/m3	0.01 as Cd mg/m3

Section III **Physical/Chemical Characteristics**



Section IV Fire and Explosion Hazard Data



Section V **Reactivity Data**

Stability :	Unstable :	no yes	Conditions to avoid :	none known	
Incompati	bility:	Combustible	matter eg.cotton waste		
Hazardous	s Decompos	ition	Acrolein may be evolved in	a fire	
Hazardous	s Polymeris	ation	no		

	Inhalation? $lacksquare$ Skin? $lacksquare$ Ingestion? $lacksquare$
Health Hazards:	:
Prolonged contact	ct with skin could cause dermatitis.
Soluble cadmium	n content in pigment is less than 5 ppm and should not
constitute a healt	th hazard unless large quantities are absorbed by the body.
Carcinogenicity	y: NTP: n/a IARC Monographs: n/a
	OSHA Regulated n/a
WARNING: DO	NOT SPRAY APPLY. This product contains cadmium, a chemical known to
the State of Cal	lifornia to cause cancer by means of inhalation.
Signs and Sym	nptoms of Exposure No data
	promo or Exposure
Medical Condit	tions aggravated by exposure Pre-existing skin disorders
Medical Condit	tions aggravated by exposure Pre-existing skin disorders edures
Medical Condit	tions aggravated by exposure Pre-existing skin disorders edures Wash with water for 10 minutes
Medical Condit First Aid Proce Eyes:	tions aggravated by exposure Pre-existing skin disorders edures Wash with water for 10 minutes If irritation persists get medical attention
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Medical Condit First Aid Proce Eyes:	tions aggravated by exposure Pre-existing skin disorders edures Wash with water for 10 minutes If irritation persists get medical attention
Medical Condit First Aid Proce Eyes: Skin:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water
Medical Condit First Aid Proce Eyes: Skin:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water Not applicable

Steps to be taken if materi	al is spilled	Absorb on inert substrate					
Sweep up immedia	itely						
Waste Disposal Method	According to loc	cal regulations					
As toxic waste							
Precautions to be taken in	Precautions to be taken in Handling and Storage						
Normal hygiene	Normal hygiene						
Avoid contact with s	Avoid contact with skin						
Keep in closed conta	Keep in closed containers						
Avoid extremes of te							
Other precautions	none						

Ventilation	n/a					
	Local e	xhaust		n/a		
	Mechar	nical		n/a		
Protective	gloves	Not req	uired		Eye protection	Not normally required
Other prot	ective equ	ipment		Protectiv	ve clothing	
Work/Hyge	nic Practic	es	Avoi	d ingestic	on	
Use ba	rier creams					

of the Federal Hazardous Substances Act.
This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR **CADMIUM ORANGE** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway 31/05/2000 New Jersey 08855-1396 Date prepared Hazard Ingredients/Identity Information Section II CAS No. **ACGIH TLV Hazardous Components** OSHA PEL mg/m3 Cadmium sulphoselenide 12626-36-7 0.2 mg/m3 0.01 as Cd Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.7 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a Vapour density: n/a **Evaporation rate** BuAc=1 n/a Solubility in water: Insoluble Appearance and odour Orange paste.Linseed oil odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** no Stability: Unstable: Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire

	Inhalation? $lacksquare$ Skin? $lacksquare$ Ingestion? $lacksquare$
Health Hazards:	:
Prolonged contact	ct with skin could cause dermatitis.
Soluble cadmium	n content in pigment is less than 5 ppm and should not
constitute a healt	th hazard unless large quantities are absorbed by the body.
Carcinogenicity	y: NTP: n/a IARC Monographs: n/a
	OSHA Regulated n/a
WARNING: DO	NOT SPRAY APPLY. This product contains cadmium, a chemical known to
the State of Cal	lifornia to cause cancer by means of inhalation.
Signs and Sym	nptoms of Exposure No data
	promo or Exposure
Medical Condit	tions aggravated by exposure Pre-existing skin disorders
Medical Condit	tions aggravated by exposure Pre-existing skin disorders edures
Medical Condit	tions aggravated by exposure Pre-existing skin disorders edures Wash with water for 10 minutes
Medical Condit First Aid Proce Eyes:	tions aggravated by exposure Pre-existing skin disorders edures Wash with water for 10 minutes If irritation persists get medical attention
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Medical Condit First Aid Proce Eyes: Skin:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water
Medical Condit First Aid Proce Eyes: Skin:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water Not applicable

Steps to be taken if materi	al is spilled	Absorb on inert substrate					
Sweep up immedia	itely						
Waste Disposal Method	According to loc	cal regulations					
As toxic waste							
Precautions to be taken in	Precautions to be taken in Handling and Storage						
Normal hygiene	Normal hygiene						
Avoid contact with s	Avoid contact with skin						
Keep in closed conta	Keep in closed containers						
Avoid extremes of te							
Other precautions	none						

Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local exhaust			n/a			
	Mechanical			n/a			
Protective (Protective gloves Not requ		uired		Eye protection	Not required	
Other protec	Other protective equipment			Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barrier creams							

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR **CADMIUM RED LIGHT** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway 31/05/2000 New Jersey 08855-1396 Date prepared Hazard Ingredients/Identity Information Section II CAS No. **ACGIH TLV Hazardous Components** OSHA PEL mg/m3 Cadmium sulphoselenide 12626-36-7 0.2 mg/m3 0.01 as Cd Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.7 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a Vapour density: n/a **Evaporation rate** BuAc=1 n/a Solubility in water: Insoluble Appearance and odour Orange paste.Linseed oil odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** no Stability: Unstable: Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire

	Inhalation? $lacksquare$ Skin? $lacksquare$ Ingestion? $lacksquare$
Health Hazards:	:
Prolonged contact	ct with skin could cause dermatitis.
Soluble cadmium	n content in pigment is less than 5 ppm and should not
constitute a healt	th hazard unless large quantities are absorbed by the body.
Carcinogenicity	y: NTP: n/a IARC Monographs: n/a
	OSHA Regulated n/a
WARNING: DO	NOT SPRAY APPLY. This product contains cadmium, a chemical known to
the State of Cal	lifornia to cause cancer by means of inhalation.
Signs and Sym	nptoms of Exposure No data
	promo or Exposure
Medical Condit	tions aggravated by exposure Pre-existing skin disorders
Medical Condit	tions aggravated by exposure Pre-existing skin disorders edures
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Medical Condit First Aid Proce Eyes: Skin:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water
Medical Condit First Aid Proce Eyes: Skin:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water Not applicable

Steps to be taken if materi	al is spilled	Absorb on inert substrate				
Sweep up immedia	itely					
Waste Disposal Method		cal regulations				
As toxic waste						
Precautions to be taken in	Precautions to be taken in Handling and Storage					
Normal hygiene	Normal hygiene					
Avoid contact with s	kin					
Keep in closed conta	Keep in closed containers					
Avoid extremes of temperature						
Other precautions none						

Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local exhaust			n/a			
	Mechanical			n/a			
Protective (Protective gloves Not requ		uired		Eye protection	Not required	
Other protec	Other protective equipment			Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barrier creams							

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR **CADMIUM RED MEDIUM** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway 31/05/2000 New Jersey 08855-1396 Date prepared Hazard Ingredients/Identity Information Section II CAS No. **ACGIH TLV Hazardous Components** OSHA PEL mg/m3 Cadmium sulphoselenide 12626-36-7 0.2 mg/m3 0.01 as Cd Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.7 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a Vapour density: n/a **Evaporation rate** BuAc=1 n/a Solubility in water: Insoluble Appearance and odour Red paste.Linseed oil odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** no Stability: Unstable: Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire

	Inhalation? $lacksquare$ Skin? $lacksquare$ Ingestion? $lacksquare$
Health Hazards:	:
Prolonged contact	ct with skin could cause dermatitis.
Soluble cadmium	n content in pigment is less than 5 ppm and should not
constitute a healt	th hazard unless large quantities are absorbed by the body.
Carcinogenicity	y: NTP: n/a IARC Monographs: n/a
	OSHA Regulated n/a
WARNING: DO	NOT SPRAY APPLY. This product contains cadmium, a chemical known to
the State of Cal	lifornia to cause cancer by means of inhalation.
Signs and Sym	nptoms of Exposure No data
	promo or Exposure
Medical Condit	tions aggravated by exposure Pre-existing skin disorders
Medical Condit	tions aggravated by exposure Pre-existing skin disorders edures
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Medical Condit First Aid Proce Eyes: Skin:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water
Medical Condit First Aid Proce Eyes: Skin:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water Not applicable

Steps to be taken if materi	al is spilled	Absorb on inert substrate				
Sweep up immedia	itely					
Waste Disposal Method		cal regulations				
As toxic waste						
Precautions to be taken in	Precautions to be taken in Handling and Storage					
Normal hygiene	Normal hygiene					
Avoid contact with s	kin					
Keep in closed conta	Keep in closed containers					
Avoid extremes of temperature						
Other precautions none						

Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local exhaust			n/a			
	Mechanical			n/a			
Protective (Protective gloves Not requ		uired		Eye protection	Not required	
Other protec	Other protective equipment			Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barrier creams							

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WINSOR & NEWTON WINTON OIL COLOUR **CADMIUM YELLOW LIGHT** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway 31/05/2000 New Jersey 08855-1396 Date prepared Hazard Ingredients/Identity Information Section II **Hazardous Components** CAS No. OSHA PEL **ACGIH TLV** mg/m3 Cadmium zinc sulphide 12442-27-2 0.2 mg/m3 0.01 as Cd Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.7 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a Vapour density: n/a **Evaporation rate** BuAc=1 n/a Solubility in water: Insoluble Appearance and odour Yellow paste.Linseed oil odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Unstable: Stability: no Conditions to avoid: none known Stable: yes

Combustible matter eg.cotton waste

Acrolein may be evolved in a fire

Incompatibility:

Hazardous Decomposition

Hazardous Polymerisation

	Inhalation? $lacksquare$ Skin? $lacksquare$ Ingestion? $lacksquare$
Health Hazards:	:
Prolonged contact	ct with skin could cause dermatitis.
Soluble cadmium	n content in pigment is less than 5 ppm and should not
constitute a healt	th hazard unless large quantities are absorbed by the body.
Carcinogenicity	y: NTP: n/a IARC Monographs: n/a
	OSHA Regulated n/a
WARNING: DO	NOT SPRAY APPLY. This product contains cadmium, a chemical known to
the State of Cal	lifornia to cause cancer by means of inhalation.
Signs and Sym	nptoms of Exposure No data
	promo or Exposure
Medical Condit	tions aggravated by exposure Pre-existing skin disorders
Medical Condit	tions aggravated by exposure Pre-existing skin disorders edures
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Medical Condit First Aid Proce Eyes:	tions aggravated by exposure Pre-existing skin disorders edures Wash with water for 10 minutes If irritation persists get medical attention
Medical Condit First Aid Proce Eyes: Skin:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water
Medical Condit First Aid Proce Eyes: Skin:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water Not applicable

Steps to be taken if materi	al is spilled	Absorb on inert substrate				
Sweep up immedia	itely					
Waste Disposal Method		cal regulations				
As toxic waste						
Precautions to be taken in	Precautions to be taken in Handling and Storage					
Normal hygiene	Normal hygiene					
Avoid contact with s	kin					
Keep in closed conta	Keep in closed containers					
Avoid extremes of temperature						
Other precautions none						

Ventilation	/entilation n/a					
	Mechar	nical		n/a		
Protective	Protective gloves Not requi				Eye protection	Not normally required
Other protective equipment				Protectiv	ve clothing	
Work/Hyge	nic Practic	es	Avoi	d ingestic	on	
Use barrier creams						

of the Federal Hazardous Substances Act.
This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

Incompatibility:

Hazardous Decomposition

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR **CADMIUM YELLOW MEDIUM** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway 31/05/2000 New Jersey 08855-1396 Date prepared Hazard Ingredients/Identity Information Section II **Hazardous Components** CAS No. **OSHA PEL ACGIH TLV** mg/m3 Cadmium sulphoselenide 12626-36-7 0.2 mg/m3 0.01 as Cd mg/m3 Cadmium zinc sulphide 12442-27-2 0.2 mg/m3 0.01 as Cd Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.7 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a Vapour density: n/a **Evaporation rate** BuAc=1 n/a Solubility in water: Insoluble Appearance and odour Yellow paste.Linseed oil odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** no Stability: Unstable: Conditions to avoid: none known Stable: yes

Combustible matter eg.cotton waste

Acrolein may be evolved in a fire

	Inhalation? $lacksquare$ Skin? $lacksquare$ Ingestion? $lacksquare$
Health Hazards:	:
Prolonged contact	ct with skin could cause dermatitis.
Soluble cadmium	n content in pigment is less than 5 ppm and should not
constitute a healt	th hazard unless large quantities are absorbed by the body.
Carcinogenicity	y: NTP: n/a IARC Monographs: n/a
	OSHA Regulated n/a
WARNING: DO	NOT SPRAY APPLY. This product contains cadmium, a chemical known to
the State of Cal	lifornia to cause cancer by means of inhalation.
Signs and Sym	nptoms of Exposure No data
	promo or Exposure
Medical Condit	tions aggravated by exposure Pre-existing skin disorders
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Medical Condit First Aid Proce Eyes:	tions aggravated by exposure Pre-existing skin disorders edures Wash with water for 10 minutes If irritation persists get medical attention
Medical Condit First Aid Proce Eyes:	tions aggravated by exposure Pre-existing skin disorders edures Wash with water for 10 minutes If irritation persists get medical attention
Medical Condit First Aid Proce Eyes: Skin:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water
Medical Condit First Aid Proce Eyes: Skin:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	tions aggravated by exposure Pre-existing skin disorders Wash with water for 10 minutes If irritation persists get medical attention Wash off with soap and water Not applicable

Steps to be taken if materi	al is spilled	Absorb on inert substrate					
Sweep up immedia	itely						
Waste Disposal Method	According to loc	cal regulations					
As toxic waste							
Precautions to be taken in	Handling and S	torage					
Normal hygiene							
Avoid contact with s	kin						
Keep in closed conta	Keep in closed containers						
Avoid extremes of temperature							
Other precautions	none						

Ventilation	/entilation n/a					
	Mechar	nical		n/a		
Protective	Protective gloves Not requi				Eye protection	Not normally required
Other protective equipment				Protectiv	ve clothing	
Work/Hyge	nic Practic	es	Avoi	d ingestic	on	
Use barrier creams						

of the Federal Hazardous Substances Act.
This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR **CERULEAN BLUE HUE** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway Date prepared 01/06/2000 New Jersey 08855-1396 Section II Hazard Ingredients/Identity Information **Hazardous Components** CAS No. **OSHA PEL ACGIH TLV** mg/m3 Zinc oxide 5 mg/m3 10 Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.6 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a BuAc=1 Vapour density: n/a **Evaporation rate** n/a Solubility in water: Insoluble Blue paste.Vegetable oil odour Appearance and odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Stability: Unstable: no Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire

	•		_	Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Prolonged contact	t with skin could	d cause der	matitis.				
Zinc oxide pigme	nt contains less	than 1 ppm	soluble	lead.			
Carcinogenicity	: NTP:	n/a	IARC	Monogr	aphs:	n/a	
	OSHA R	tegulated	n/a				
WARNING: This	s product contain	ns lead, a cl	hemical	known to	the Sta	te of Californi	a to cause
cancer and birth	defects or othe	er reproduct	tive harn	n.			
			No dot				
Signs and Sym	ptoms of Expo	osure	No dat	ta			
			110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat		110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat	ed by expo	osure		e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravate	ed by expo	osure minutes	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravated	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	prs
Medical Condit First Aid Proce Eyes: Skin:	dures Wash with with irritation per	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Skin:	dures Wash with with irritation per	ater for 10 rrsists get me	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	ions aggravate dures Wash with wash off with Wash off with	ed by exponented	osure minutes edical at	Pre	e-existin	g skin disorde	ers

Steps to be taken if materi	al is spilled	Absorb on inert substrate					
Sweep up immedia	itely						
Waste Disposal Method	According to loc	cal regulations					
As toxic waste							
Precautions to be taken in	Handling and S	torage					
Normal hygiene							
Avoid contact with s	kin						
Keep in closed conta	Keep in closed containers						
Avoid extremes of temperature							
Other precautions	none						

Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local e	xhaust		n/a			
	Mechai	nical		n/a			
Protective (Protective gloves Not requi		uired		Eye protection	Not required	
Other protec	ctive equ	ipment		Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barri	er creams						

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WINSOR & NEWTON WINTON OIL COLOUR **COBALT BLUE (GENUINE)** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway 17/11/1994 New Jersey 08855-1396 Date prepared Section II Hazard Ingredients/Identity Information CAS No. OSHA PEL **ACGIH TLV Hazardous Components** mg/m3 Cobalt/aluminium oxide Pigment Blue 28 0.02 Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.7 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a Vapour density: n/a **Evaporation rate** BuAc=1 n/a Solubility in water: Insoluble Blue paste.Linseed oil odour Appearance and odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Stability: Unstable: Conditions to avoid: Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire **Hazardous Polymerisation**

Route of Entry	Inhalation? LJ Skin? LJ Ingestion? LJ
Health Hazards:	
Prolonged contact	t with skin could cause dermatitis.
Soluble cobalt ma	y cause allergic reaction in contact with skin.
Carcinogenicity	: NTP: n/a IARC Monographs: n/a
	OSHA Regulated n/a
Signs and Symp	otoms of Exposure
Medical Condition	ons aggravated by exposure
First Aid Proced	
Eyes:	Wash with water for 10 minutes
_yoo .	If irritation persists get medical attention
Skin:	Wash off with soap and water
-	
Inhalation:	Not applicable
Ingestion:	Give water to drink
-	Get medical attention
Section VII	Precautions for Safe Handling and Use
Steps to be taken	if material is spilled Absorb on inert substrate
Sweep u	up immediately
Waste Disposal I	Method According to local regulations
Precautions to be	e taken in Handling and Storage
Normal hy	giene
Avoid con	tact with skin
Keep in cl	osed containers
Avoid extr	remes of temperature
Other pred	cautions

Respiratory pr	otection				
Ventilation	n/a				
	Local exhaus Mechanical	t			
Protective	gloves		Eye protection		
Other prote	ctive equipment	t			
Work/Hyger	ic Practices	Avoid inges	tion		
Use barr	ier creams				
in conformity wit		Hazardous Art		acute and chronic healt deral regulation 16 CFF	
This product cor Hazards	nforms to ASTM D4	4236 Standard	Practice for Labeling	g Art Materials for Chro	onic Adverse Health

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR **COBALT BLUE HUE** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway Date prepared 01/06/2000 New Jersey 08855-1396 Section II Hazard Ingredients/Identity Information **Hazardous Components** CAS No. **OSHA PEL ACGIH TLV** mg/m3 Zinc oxide 5 mg/m3 10 Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.6 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a BuAc=1 Vapour density: n/a **Evaporation rate** n/a Solubility in water: Insoluble Blue paste.Vegetable oil odour Appearance and odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Stability: Unstable: no Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire

		Inhalation?	\sqcup	Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Prolonged contact	t with skin cou	ld cause der	matitis.				
Zinc oxide pigme	nt contains less	s than 1 ppm	soluble	lead.			
Carcinogenicity	: NTP:	n/a	IARC	Monogr	aphs:	n/a	
	OSHA F	Regulated	n/a				
WARNING: This	s product conta	ins lead, a c	hemical	known to	the Sta	te of Californi	a to cause
cancer and birth	defects or oth	ner reproduc	tive harn	n.			
			N				
Signs and Sym	ptoms of Exp	osure	No dat	ta			
			110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggrava		110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggrava		osure		e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggrava	ted by expo	osure minutes	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce	dures Wash with v	ted by expo	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with v	ted by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with v	vater for 10 persists get ments the soap and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Skin:	dures Wash with v If irritation pe	vater for 10 persists get ments the soap and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes: Skin:	dures Wash with v If irritation pe	vater for 10 persists get method and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	dures Wash with v If irritation pe Wash off wi Not applicable	vater for 10 increases get minutes and the soap and the original original control of the soap and the soap an	osure minutes edical at	Pre	e-existin	g skin disorde	ers

Steps to be taken if materi	al is spilled	Absorb on inert substrate	
Sweep up immedia	itely		
Waste Disposal Method	According to loc	cal regulations	
As toxic waste			
Precautions to be taken in	Handling and S	torage	
Normal hygiene			
Avoid contact with s	kin		
Keep in closed conta	iners		
Avoid extremes of te	mperature		
Other precautions	none		

Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local e	xhaust		n/a			
	Mechai	nical		n/a			
Protective (gloves	Not req	uired		Eye protection	Not required	
Other protec	ctive equ	ipment		Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barri	er creams						

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR **EMERALD GREEN** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway Date prepared 01/06/2000 New Jersey 08855-1396 Section II Hazard Ingredients/Identity Information **Hazardous Components** CAS No. **OSHA PEL ACGIH TLV** mg/m3 Zinc oxide 5 mg/m3 10 Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.6 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a BuAc=1 Vapour density: n/a **Evaporation rate** n/a Solubility in water: Insoluble Green paste.Vegetable oil odour Appearance and odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Stability: Unstable: no Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire

		Inhalation?	\sqcup	Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Prolonged contact	t with skin cou	ld cause der	matitis.				
Zinc oxide pigme	nt contains less	s than 1 ppm	soluble	lead.			
Carcinogenicity	: NTP:	n/a	IARC	Monogr	aphs:	n/a	
	OSHA F	Regulated	n/a				
WARNING: This	s product conta	ins lead, a c	hemical	known to	the Sta	te of Californi	a to cause
cancer and birth	defects or oth	ner reproduc	tive harn	n.			
			N				
Signs and Sym	ptoms of Exp	osure	No dat	ta			
			110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggrava		110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggrava		osure		e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggrava	ted by expo	osure minutes	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce	dures Wash with v	ted by expo	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with v	ted by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with v	vater for 10 persists get ments the soap and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Skin:	dures Wash with v If irritation pe	vater for 10 persists get ments the soap and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes: Skin:	dures Wash with v If irritation pe	vater for 10 persists get method and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	dures Wash with v If irritation pe Wash off wi Not applicable	vater for 10 increases get minutes and the soap and the original original control of the soap and the soap an	osure minutes edical at	Pre	e-existin	g skin disorde	ers

Steps to be taken if materi	al is spilled	Absorb on inert substrate	
Sweep up immedia	itely		
Waste Disposal Method	According to loc	cal regulations	
As toxic waste			
Precautions to be taken in	Handling and S	torage	
Normal hygiene			
Avoid contact with s	kin		
Keep in closed conta	iners		
Avoid extremes of te	mperature		
Other precautions	none		

Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local e	xhaust		n/a			
	Mechai	nical		n/a			
Protective (gloves	Not req	uired		Eye protection	Not required	
Other protec	ctive equ	ipment		Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barri	er creams						

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR **FLAKE WHITE** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 31/05/2000 New Jersey 08855-1396 Date prepared Hazard Ingredients/Identity Information Section II **Hazardous Components** CAS No. **ACGIH TLV OSHA PEL** mg/m3 Lead carbonate 00598-63-0 no data 0.05 as Pb Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 2.4 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a Vapour density: n/a **Evaporation rate** BuAc=1 n/a Solubility in water: Insoluble White paste. Vegetable oil odour Appearance and odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Stability: Unstable: no Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein and lead fumes may be evolved in a fire

lealth Hazards:							
Prolonged contac	t with skin cou	ıld cause dei	matitis.				
Cumulative poiso	n (lead). Harm	nful if swallov	wed.May	effect ur	born ch	ild.	
			I				
Carcinogenicity	: NTP:	n/a	IARO	C Monogr	aphs:	n/a	
	OSHA	Regulated	n/a				
WARNING: This	product conta	ains lead, a c	hemical	known to	the Sta	te of Californi	a to cause
cancer and birth	•	•					
Signs and Sym	otoms of Exp	oosure	Colic,	constipati	ion,anae	emia.	
igns and Sym	_			constipati			
igns and Symp	_					emia. pregnancy.	
	ons aggrava						
ledical Conditi	ons aggrava		osure	Ма			
Medical Conditi	ons aggrava	ated by exp	osure minutes	Ма			
Medical Conditi	dures Wash with	ated by expo	osure minutes edical at	Ма			
Medical Conditi	dures Wash with	water for 10	osure minutes edical at	Ма			
Medical Conditi	dures Wash with with the strict of the stric	water for 10 ersists get m ith soap and	osure minutes edical at	Ма			
Medical Conditi First Aid Proced Eyes: Skin:	dures Wash with	water for 10 ersists get m ith soap and	osure minutes edical at	Ма			
Medical Conditi First Aid Proced Eyes: Skin: Inhalation:	dures Wash with with the strict of the stric	water for 10 ersists get m ith soap and	osure minutes edical at	Ма			
Medical Conditi First Aid Proced Eyes: Skin:	dures Wash with If irritation p Wash off w Not applicab	water for 10 ersists get m ith soap and	osure minutes edical at	Ма			

Steps to be taken if materi	al is spilled	Absorb on inert substrate	
Sweep up immedia	ately		
Waste Disposal Method	According to local re	egulations	
As toxic waste			
Precautions to be taken in	Handling and Stora	age	
Normal hygiene			
Avoid contact with s	kin		
Keep in closed conta	iners		
Avoid extremes of te	mperature		
Other precautions	none		

Respiratory p	rotection		Not	required		
Ventilation	n/a Local exhaust					
				n/a		
	Mechai	nical		n/a		
Protective	gloves	Not requ	uired	Eye protection	Not required	
Other prote	ective equ	ipment		Protective clothing		
Work/Hyge	nic Practio	es	Avoi	d ingestion		
Use bar	rier creams	i				

This product has been evaluated by a toxicologist and is labeled for acute and chronic health hazards in conformity with the Labeling of Hazardous Art Materials Act and Federal regulation 16 CFR 1500.14 of the Federal Hazardous Substances Act.

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WARNING: MAY BE HARMFUL IF SWALLOWED. CANCER AGENT BASED ON EXPERIMENTAL DATA. EXPOSURE MAY CAUSE HARM TO THE DEVELOPING FETUS. EXPOSURE MAY CAUSE DAMAGE TO THE TESTES OR DIFFICULTY WITH REPRODUCTION. EXPOSURE MAY CAUSE NERVOUS SYSTEM,

KIDNEY OR BONE MARROW DAMAGE. AVOID USING IF PREGNANT OR CONTEMPLATING PREGNANCY . KEEP OUT OF REACH OF CHILDREN. CONTAINS SOLUBLE LEAD.

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR **FLAKE WHITE HUE** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway Date prepared 01/06/2000 New Jersey 08855-1396 Section II Hazard Ingredients/Identity Information **Hazardous Components** CAS No. **OSHA PEL ACGIH TLV** mg/m3 Zinc oxide 5 mg/m3 10 Section III **Physical/Chemical Characteristics** 1.7 ٥С **Specific Gravity Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a BuAc=1 Vapour density: n/a **Evaporation rate** n/a Solubility in water: Insoluble White paste. Vegetable oil odour Appearance and odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Stability: Unstable: no Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire

	•		_	Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Prolonged contact	t with skin could	d cause der	matitis.				
Zinc oxide pigme	nt contains less	than 1 ppm	soluble	lead.			
Carcinogenicity	: NTP:	n/a	IARC	Monogr	aphs:	n/a	
	OSHA R	tegulated	n/a				
WARNING: This	s product contain	ns lead, a cl	hemical	known to	the Sta	te of Californi	a to cause
cancer and birth	defects or othe	er reproduct	tive harn	n.			
			No dot				
Signs and Sym	ptoms of Expo	osure	No dat	ta			
			110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat		110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat	ed by expo	osure		e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravate	ed by expo	osure minutes	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravated	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	prs
Medical Condit First Aid Proce Eyes: Skin:	dures Wash with with irritation per	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Skin:	dures Wash with with irritation per	ater for 10 rrsists get me	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	ions aggravate dures Wash with wash off with Wash off with	ed by exponented	osure minutes edical at	Pre	e-existin	g skin disorde	ers

Steps to be taken if materi	al is spilled	Absorb on inert substrate			
Sweep up immedia	itely				
Waste Disposal Method	According to loc	cal regulations			
As toxic waste					
Precautions to be taken in	ecautions to be taken in Handling and Storage				
Normal hygiene					
Avoid contact with s	Avoid contact with skin				
Keep in closed conta	iners				
Avoid extremes of te	Avoid extremes of temperature				
Other precautions	none				

Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local e	xhaust		n/a			
	Mechai	nical		n/a			
Protective (gloves	Not req	uired		Eye protection	Not required	
Other protec	ctive equ	ipment		Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barri	er creams						

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR **FLESH TINT** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway Date prepared 01/06/2000 New Jersey 08855-1396 Section II Hazard Ingredients/Identity Information **Hazardous Components** CAS No. **OSHA PEL ACGIH TLV** mg/m3 Zinc oxide 5 mg/m3 10 Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.6 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a BuAc=1 Vapour density: n/a **Evaporation rate** n/a Solubility in water: Insoluble Pink paste.Vegetable oil odour Appearance and odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Stability: Unstable: no Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire

	•		_	Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Prolonged contact	t with skin could	d cause der	matitis.				
Zinc oxide pigme	nt contains less	than 1 ppm	soluble	lead.			
Carcinogenicity	: NTP:	n/a	IARC	Monogr	aphs:	n/a	
	OSHA R	tegulated	n/a				
WARNING: This	s product contain	ns lead, a cl	hemical	known to	the Sta	te of Californi	a to cause
cancer and birth	defects or othe	er reproduct	tive harn	n.			
			No dot				
Signs and Sym	ptoms of Expo	osure	No dat	ta			
			110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat		110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat	ed by expo	osure		e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravate	ed by expo	osure minutes	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravated	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	prs
Medical Condit First Aid Proce Eyes: Skin:	dures Wash with with irritation per	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Skin:	dures Wash with with irritation per	ater for 10 rrsists get me	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	ions aggravate dures Wash with wash off with Wash off with	ed by exponented	osure minutes edical at	Pre	e-existin	g skin disorde	ers

Steps to be taken if materi	al is spilled	Absorb on inert substrate			
Sweep up immedia	itely				
Waste Disposal Method	According to loc	cal regulations			
As toxic waste					
Precautions to be taken in	ecautions to be taken in Handling and Storage				
Normal hygiene					
Avoid contact with s	Avoid contact with skin				
Keep in closed conta	iners				
Avoid extremes of te	Avoid extremes of temperature				
Other precautions	none				

Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local e	xhaust		n/a			
	Mechai	nical		n/a			
Protective (gloves	Not req	uired		Eye protection	Not required	
Other protec	ctive equ	ipment		Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barri	er creams						

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR MIXING WHITE Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway Date prepared 01/06/2000 New Jersey 08855-1396 Section II Hazard Ingredients/Identity Information **Hazardous Components** CAS No. **OSHA PEL ACGIH TLV** mg/m3 Zinc oxide 5 mg/m3 10 Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.6 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a BuAc=1 Vapour density: n/a **Evaporation rate** n/a Solubility in water: Insoluble White paste. Vegetable oil odour Appearance and odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Stability: Unstable: no Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire

	•		_	Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Prolonged contact	t with skin could	d cause der	matitis.				
Zinc oxide pigme	nt contains less	than 1 ppm	soluble	lead.			
Carcinogenicity	: NTP:	n/a	IARC	Monogr	aphs:	n/a	
	OSHA R	tegulated	n/a				
WARNING: This	s product contain	ns lead, a cl	hemical	known to	the Sta	te of Californi	a to cause
cancer and birth	defects or othe	er reproduct	tive harn	n.			
			No dot				
Signs and Sym	ptoms of Expo	osure	No dat	ta			
			110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat		110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat	ed by expo	osure		e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravate	ed by expo	osure minutes	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravated	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	prs
Medical Condit First Aid Proce Eyes: Skin:	dures Wash with with irritation per	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Skin:	dures Wash with with irritation per	ater for 10 rrsists get me	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	ions aggravate dures Wash with wash off with Wash off with	ed by exponented	osure minutes edical at	Pre	e-existin	g skin disorde	ers

Steps to be taken if materi	al is spilled	Absorb on inert substrate			
Sweep up immedia	itely				
Waste Disposal Method	According to loc	cal regulations			
As toxic waste					
Precautions to be taken in	ecautions to be taken in Handling and Storage				
Normal hygiene					
Avoid contact with s	Avoid contact with skin				
Keep in closed conta	iners				
Avoid extremes of te	Avoid extremes of temperature				
Other precautions	none				

Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local e	xhaust		n/a			
	Mechai	nical		n/a			
Protective (gloves	Not req	uired		Eye protection	Not required	
Other protec	ctive equ	ipment		Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barri	er creams						

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR TITANIUM WHITE Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway Date prepared 01/06/2000 New Jersey 08855-1396 Section II Hazard Ingredients/Identity Information **Hazardous Components** CAS No. **OSHA PEL ACGIH TLV** mg/m3 Zinc oxide 5 mg/m3 10 Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.6 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a BuAc=1 Vapour density: n/a **Evaporation rate** n/a Solubility in water: Insoluble White paste. Vegetable oil odour Appearance and odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Stability: Unstable: no Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire

	•		_	Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Prolonged contact	t with skin could	d cause der	matitis.				
Zinc oxide pigme	nt contains less	than 1 ppm	soluble	lead.			
Carcinogenicity	: NTP:	n/a	IARC	Monogr	aphs:	n/a	
	OSHA R	tegulated	n/a				
WARNING: This	s product contain	ns lead, a cl	hemical	known to	the Sta	te of Californi	a to cause
cancer and birth	defects or othe	er reproduct	tive harn	n.			
			No dot				
Signs and Sym	ptoms of Expo	osure	No dat	ta			
			110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat		110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat	ed by expo	osure		e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravate	ed by expo	osure minutes	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravated	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	prs
Medical Condit First Aid Proce Eyes: Skin:	dures Wash with with irritation per	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Skin:	dures Wash with with irritation per	ater for 10 rrsists get me	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	ions aggravate dures Wash with wash off with Wash off with	ed by exponented	osure minutes edical at	Pre	e-existin	g skin disorde	ers

Steps to be taken if materi	al is spilled	Absorb on inert substrate			
Sweep up immedia	itely				
Waste Disposal Method	According to loc	cal regulations			
As toxic waste					
Precautions to be taken in	ecautions to be taken in Handling and Storage				
Normal hygiene					
Avoid contact with s	Avoid contact with skin				
Keep in closed conta	iners				
Avoid extremes of te	Avoid extremes of temperature				
Other precautions	none				

Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local e	xhaust		n/a			
	Mechai	nical		n/a			
Protective (gloves	Not req	uired		Eye protection	Not required	
Other protec	ctive equ	ipment		Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barri	er creams						

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

WINSOR & NEWTON WINTON OIL COLOUR **VERMILION HUE** Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway Date prepared 01/06/2000 New Jersey 08855-1396 Section II Hazard Ingredients/Identity Information **Hazardous Components** CAS No. **OSHA PEL ACGIH TLV** mg/m3 Zinc oxide 5 mg/m3 10 Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.6 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a BuAc=1 Vapour density: n/a **Evaporation rate** n/a Solubility in water: Insoluble Red paste. Vegetable oil odour Appearance and odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Stability: Unstable: no Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire **Hazardous Polymerisation**

	•		_	Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Prolonged contact	t with skin could	d cause der	matitis.				
Zinc oxide pigme	nt contains less	than 1 ppm	soluble	lead.			
Carcinogenicity	: NTP:	n/a	IARC	Monogr	aphs:	n/a	
	OSHA R	tegulated	n/a				
WARNING: This	s product contain	ns lead, a cl	hemical	known to	the Sta	te of Californi	a to cause
cancer and birth	defects or othe	er reproduct	tive harn	n.			
			No dot				
Signs and Sym	ptoms of Expo	osure	No dat	ta			
			110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat		110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat	ed by expo	osure		e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravate	ed by expo	osure minutes	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravated	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	prs
Medical Condit First Aid Proce Eyes: Skin:	dures Wash with with irritation per	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Skin:	dures Wash with with irritation per	ater for 10 rrsists get me	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	ions aggravate dures Wash with wash off with Wash off with	ed by exponented	osure minutes edical at	Pre	e-existin	g skin disorde	ers

Steps to be taken if materi	al is spilled	Absorb on inert substrate			
Sweep up immedia	itely				
Waste Disposal Method	According to loc	cal regulations			
As toxic waste					
Precautions to be taken in	ecautions to be taken in Handling and Storage				
Normal hygiene					
Avoid contact with s	Avoid contact with skin				
Keep in closed conta	iners				
Avoid extremes of te	Avoid extremes of temperature				
Other precautions	none				

Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local e	xhaust		n/a			
	Mechai	nical		n/a			
Protective (gloves	Not req	uired		Eye protection	Not required	
Other protec	ctive equ	ipment		Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barri	er creams						

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards

Hazardous Polymerisation

WINSOR & NEWTON WINTON OIL COLOUR ZINC WHITE Section I ColArt Americas, Inc Emergency Telephone Number 1-800-628-3385 11 Constitution Avenue Telephone Number for Information 732- 562- 0770 Piscataway Date prepared 01/06/2000 New Jersey 08855-1396 Section II Hazard Ingredients/Identity Information **Hazardous Components** CAS No. **OSHA PEL ACGIH TLV** mg/m3 Zinc oxide 5 mg/m3 10 Section III **Physical/Chemical Characteristics** ٥С **Specific Gravity** 1.6 **Boiling Point:** > 300 ٥С Vapour pressure: **Melting Point:** n/a n/a BuAc=1 Vapour density: n/a **Evaporation rate** n/a Solubility in water: Insoluble White paste. Vegetable oil odour Appearance and odour Section IV Fire and Explosion Hazard Data LEL: n/a closed cup Flammable limits **Flash Point** > 230 UEL: n/a **Extinguishing Media** Carbon dioxide, dry chemical, foam. **Special Fire Fighting Procedures** Keep cool **Unusual Fire and Explosion Hazards** Black smoke may be evolved which effects eyes and lungs Section V **Reactivity Data** Stability: Unstable: no Conditions to avoid: none known Stable: yes Combustible matter eg.cotton waste Incompatibility: **Hazardous Decomposition** Acrolein may be evolved in a fire

	•		_	Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Prolonged contact	t with skin could	d cause der	matitis.				
Zinc oxide pigme	nt contains less	than 1 ppm	soluble	lead.			
Carcinogenicity	: NTP:	n/a	IARC	Monogr	aphs:	n/a	
	OSHA R	tegulated	n/a				
WARNING: This	s product contain	ns lead, a cl	hemical	known to	the Sta	te of Californi	a to cause
cancer and birth	defects or othe	er reproduct	tive harn	n.			
			No dot				
Signs and Sym	ptoms of Expo	osure	No dat	ta			
			110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat		110 000		e-existin	g skin disorde	ers
Medical Condit	ions aggravat	ed by expo	osure		e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravate	ed by expo	osure minutes	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce	ions aggravated	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponent	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes:	dures Wash with w	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	prs
Medical Condit First Aid Proce Eyes: Skin:	dures Wash with with irritation per	ed by exponented for 10 in resists get minds he soap and	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Skin:	dures Wash with with irritation per	ater for 10 rrsists get me	osure minutes edical at	Pre	e-existin	g skin disorde	ers
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	ions aggravate dures Wash with wash off with Wash off with	ed by exponented	osure minutes edical at	Pre	e-existin	g skin disorde	ers

Steps to be taken if materi	al is spilled	Absorb on inert substrate			
Sweep up immedia	itely				
Waste Disposal Method	According to loc	cal regulations			
As toxic waste					
Precautions to be taken in	ecautions to be taken in Handling and Storage				
Normal hygiene					
Avoid contact with s	Avoid contact with skin				
Keep in closed conta	iners				
Avoid extremes of te	Avoid extremes of temperature				
Other precautions	none				

Respiratory pro	otection		Not	required			
Ventilation	n/a						
	Local e	xhaust		n/a			
	Mechai	nical		n/a			
Protective (gloves	Not req	uired		Eye protection	Not required	
Other protec	ctive equ	ipment		Protectiv	ve clothing		
Work/Hygen	ic Practio	es	Avoi	d ingestic	on		
Use barri	er creams						

This product conforms to ASTM D4236 Standard Practice for Labeling Art Materials for Chronic Adverse Health Hazards