WINSOR & NEWTON ACRYLIC FLOW IMPROVER							
Section I							
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385						
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770						
New Jersey 08855-1396	Date prepared 03/10/2002						

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 10	00 ° C	Specific Gravity	1	
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C
Vapour density:	as water	Evaporation rate	BuAc=1	0.36
Solubility in water :	Miscible			
Appearance and odo	ur Colourles	ss liquid.Slight odour		

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a
Extinguishing Med	dia	Use m	edia appropria	te to surrounding condit	ions	
Special Fire Fight	ing Procedu	res	Wear self	contained breathing ap	paratus.	
Unusual Fire and E	xplosion Ha	zards	None			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	ition	Carbon oxides,monomer fu	mes in fire
Hazardous	Hazardous Polymerisation		none	

Section VI	Health	Hazard	Data
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Route of Entry		Inhalation?		Skin?		Ingestio	n?	✓		
Health Hazards:										
May cause headach	e,nausea a	and skin irritati	ion.							
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a]
	OSHA	Regulated	n/a							
1										1
			Instant							
Signs and Sympto	oms of Ex	posure	Irritati	on of eye	es and r	espiratory	syst	tem		
• • •		•				espiratory g skin/resp	•		disorde	rs
Signs and Sympto Medical Conditior First Aid Procedu	is aggrava	•					•		disorde	rs
Medical Condition	is aggrava res	•	sure				•		disorde	rs
Medical Condition First Aid Procedu Eyes:	is aggrava res	ated by expo water for 15 r	sure				•		disorde	rs
Medical Condition First Aid Procedu Eyes:	is aggrav a res Wash with	ated by expo water for 15 r l attention	sure				•		disorde	rs
Medical Condition First Aid Procedu Eyes:	is aggrav a res Wash with Get medica	ated by expo water for 15 r l attention	sure				•		disorde	rs
Medical Condition First Aid Procedu Eyes:	is aggrav a res Wash with Get medica	ated by expo water for 15 r I attention vith water	sure				•		disorde	rs
Medical Condition First Aid Procedu Eyes:	is aggrav res Wash with Get medica Wash off w	ated by expo water for 15 r I attention vith water	sure				•		disorde	rs
Medical Condition First Aid Procedu Eyes: Skin: Inhalation:	is aggrav res Wash with Get medica Wash off w	ated by expo water for 15 r I attention vith water fresh air	sure				•		disorde	rs

Steps to	o be taken if materi	al is spilled	Absorb on inert substrate				
	Sweep up immedia	ately					
Waste	Disposal Method	According to local re	egulations				
Precau	Precautions to be taken in Handling and Storage						
	Normal hygiene						
	Avoid unnecessary personal contact						
	Avoid extremes of temperature						
	Other precautions	none					

Ventilation	Ensure g	good ventila	tion	1	
	Local e	xhaust		Not normally required	
	Mechar	nical			
Protective	gloves	Not requir	ed	Eye protection	If handling large quantities
Other prote	ective equ	ipment		Protective clothing	
Work/Hyge	nic Practic	es A	voic	d contact with skin and eyes	3

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.

WINSOR & NEWTON ACRYLIC FLUID GLOSS MEDIUM					
Section I					
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385				
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770				
New Jersey 08855-1396	Date prepared 03/10/2002				

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 100	° C	Specific Gravity	1.1	
Vapour pressure: ca.17	'mm Hg	Melting Point:	n/a	° C
Vapour density: as w	ater	Evaporation rate	BuAc=1	0.36
Solubility in water :	Dilutable			
Appearance and odour	White liqui	d.Slight monomer odour		

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a			
Extinguishing Me	dia	Use m	edia appropria	te to surrounding condit	tions				
Special Fire Fight	ing Procedu	res	Wear self	Wear self contained breathing apparatus.					
Unusual Fire and Explosion Hazards		May spat	May spatter above boiling point. Dry films will burn						

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	sition	Carbon oxides,monomer fu	mes in fire
Hazardous Polymerisation		none		

		Inhalation?		Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Residual monome	r may be irrit	ating to eyes	and respii	ratory s	ystem.		
May cause headad	che,nausea a	ind skin irritati	on.				
Carcinogenicity	NTP:	n/a	IARC	Monogra	aphs:	n/a	
	OSHA	Regulated	n/a	-			
Signs and Symp	toms of Ex	posure	Irritatior	n of eye	s and re	espiratory sy	stem
• • •	-						stem atory disorders
Medical Condition	ons aggrava						
Medical Condition	ons aggrava lures		osure				
Medical Condition	ons aggrava lures	ated by expo	osure				
Medical Condition	ons aggrava ures Wash with	ated by expo water for 15 r	osure				
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Wash with Get medical	ated by expo water for 15 r I attention vith water	osure				
Eyes: Skin:	ons aggrava ures Wash with Get medical Wash off w	ated by expo water for 15 r I attention vith water fresh air	osure				

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate			
	Sweep up immedia	ately				
Waste	Disposal Method	According to local r	egulations			
Precau	tions to be taken in	Handling and Stora	age			
	Normal hygiene					
	Avoid unnecessary	personal contact				
	Avoid extremes of temperature					
	Other precautions	none				

Respiratory protection		Not	Not normally required					
Ventilation	Ensure g	good extraction	n/ventilati	on				
	Local e	xhaust	Not normally required					
	Mechar	nical						
Protective	gloves	Not required		Eye protection	If handling large quantities			
Other prote	ctive equ	ipment	Protective clothing					
Work/Hygen	ic Practic	es Avo	d contac	t with skin and eyes	3			
Avoid inh	alation							

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.

WINSOR & NEWTON ACRYLIC FLUID MATT MEDIUM								
Section I								
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385							
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770							
New Jersey 08855-1396	Date prepared 03/10/2002							

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 10	00 ° C	Specific Gravity	1.1			
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C		
Vapour density:	as water	Evaporation rate	BuAc=1	0.36		
Solubility in water :	Dilutable					
Appearance and odo	ur White liqui	White liquid.Slight monomer odour				

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a			
Extinguishing Med	lia	Use m	edia appropria	te to surrounding condit	tions				
Special Fire Fighti	ng Procedu	res	Wear self	Wear self contained breathing apparatus.					
Unusual Fire and Explosion Hazards		May spat	May spatter above boiling point. Dry films will burn						

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	ition	Carbon oxides,monomer fu	mes in fire
Hazardous Polymerisation		none		

		Inhalation?		Skin?		Ingestion?	\checkmark
Health Hazards:							
Residual monome	r may be irrit	ating to eyes	and respii	ratory s	ystem.		
May cause headad	che,nausea a	ind skin irritati	on.				
Carcinogenicity	NTP:	n/a	IARC	Monogra	aphs:	n/a	
	OSHA	Regulated	n/a	-			
Signs and Symp	toms of Ex	posure	Irritatior	n of eye	s and re	espiratory sy	stem
• • •	-						stem atory disorders
Medical Condition	ons aggrava						
Medical Condition	ons aggrava lures		osure				
Medical Condition	ons aggrava lures	ated by expo	osure				
Medical Condition	ons aggrava ures Wash with	ated by expo water for 15 r	osure				
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Wash with Get medical	ated by expo water for 15 r I attention vith water	osure				
Eyes: Skin:	ons aggrava ures Wash with Get medical Wash off w	ated by expo water for 15 r I attention vith water fresh air	osure				

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate			
	Sweep up immedia	ately				
Waste	Disposal Method	According to local r	egulations			
Precau	tions to be taken in	Handling and Stora	age			
	Normal hygiene					
	Avoid unnecessary	personal contact				
	Avoid extremes of temperature					
	Other precautions	none				

Respiratory pro	Respiratory protection			Not normally required				
Ventilation	Ensure good extraction			tion/ventilation				
	Local exhaust			Not normally required				
	Mechanical							
Protective	gloves	Not required		Eye protection	If handling large quantities			
Other prote	Other protective equipment			ve clothing				
Work/Hygenic Practices Avoid contact with skin and				t with skin and eyes	3			
Avoid inh	Avoid inhalation							

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.

WINSOR & NEWTON ACRYLIC GLOSS GEL MEDIUM					
Section I					
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385				
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770				
New Jersey 08855-1396	Date prepared 03/10/2002				

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 10	00 ° C	Specific Gravity	1.1	
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C
Vapour density:	as water	Evaporation rate	BuAc=1	0.36
Solubility in water :	Dilutable			
Appearance and odo	ur White gel.	Slight monomer odour		

Section IV Fire and Explosion Hazard Data

Flash Point	/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a		
Extinguishing Media		Use m	nedia appropria	te to surrounding condit	tions			
Special Fire Fighting	Special Fire Fighting Procedures		Wear self	Wear self contained breathing apparatus.				
Unusual Fire and Explosion Hazards		May spat	May spatter above boiling point. Dry films will burn					

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	sition	Carbon oxides,monomer fu	mes in fire
Hazardous Polymerisation		none		

		Inhalation?		Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Residual monome	r may be irrit	ating to eyes	and respii	ratory s	ystem.		
May cause headad	che,nausea a	ind skin irritati	on.				
Carcinogenicity	NTP:	n/a	IARC	Monogra	aphs:	n/a	
	OSHA	Regulated	n/a	-			
Signs and Symp	toms of Ex	posure	Irritatior	n of eye	s and re	espiratory sy	stem
• • •	-						stem atory disorders
Medical Condition	ons aggrava						
Medical Condition	ons aggrava lures		osure				
Medical Condition	ons aggrava lures	ated by expo	osure				
Medical Condition	ons aggrava ures Wash with	ated by expo water for 15 r	osure				
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Wash with Get medical	ated by expo water for 15 r I attention vith water	osure				
Eyes: Skin:	ons aggrava ures Wash with Get medical Wash off w	ated by expo water for 15 r I attention vith water fresh air	osure				

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate			
	Sweep up immedia	ately				
Waste	Disposal Method	According to local r	egulations			
Precau	recautions to be taken in Handling and Storage					
	Normal hygiene					
	Avoid unnecessary personal contact					
	Avoid extremes of temperature					
	Other precautions	none				

Respiratory pro	Respiratory protection			Not normally required				
Ventilation	Ensure good extraction			tion/ventilation				
	Local exhaust			Not normally required				
	Mechanical							
Protective	gloves	Not required		Eye protection	If handling large quantities			
Other prote	Other protective equipment			ve clothing				
Work/Hygenic Practices Avoid contact with skin and				t with skin and eyes	3			
Avoid inh	Avoid inhalation							

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.

WINSOR & NEWTON ACRYLIC GLOSS	MEDIUM
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue	Telephone Number for Information 732- 562- 0770
Piscataway	
New Jersey 08855-1396	Date prepared 03/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 100	° C	Specific Gravity	1.1	
Vapour pressure: ca.17	'mm Hg	Melting Point:	n/a	° C
Vapour density: as w	ater	Evaporation rate	BuAc=1	0.36
Solubility in water :	Dilutable			
-		d.Slight monomer odour		

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a			
Extinguishing Me	dia	Use m	edia appropria	te to surrounding condit	tions				
Special Fire Fight	ing Procedu	res	Wear self	Wear self contained breathing apparatus.					
Unusual Fire and Explosion Hazards			May spat	May spatter above boiling point. Dry films will burn					

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	sition	Carbon oxides,monomer fu	mes in fire
Hazardous Polymerisation		none		

		Inhalation?		Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Residual monome	r may be irrit	ating to eyes	and respii	ratory s	ystem.		
May cause headad	che,nausea a	ind skin irritati	on.				
Carcinogenicity	NTP:	n/a	IARC	Monogra	aphs:	n/a	
	OSHA	Regulated	n/a	-			
Signs and Symp	toms of Ex	posure	Irritatior	n of eye	s and re	espiratory sy	stem
• • •	-						stem atory disorders
Medical Condition	ons aggrava						
Medical Condition	ons aggrava lures		osure				
Medical Condition	ons aggrava lures	ated by expo	osure				
Medical Condition	ons aggrava ures Wash with	ated by expo water for 15 r	osure				
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Wash with Get medical	ated by expo water for 15 r I attention vith water	osure				
Eyes: Skin:	ons aggrava	ated by expo water for 15 r I attention vith water fresh air	osure				

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate			
	Sweep up immedia	ately				
Waste	Disposal Method	According to local r	egulations			
Precau	tions to be taken in	Handling and Stora	age			
	Normal hygiene					
	Avoid unnecessary	personal contact				
	Avoid extremes of temperature					
	Other precautions	none				

Respiratory protection		Not	Not normally required				
Ventilation	Ensure g	good extraction	n/ventilati	on			
	Local e	xhaust	Not normally required				
	Mechar	nical					
Protective	gloves	Not required		Eye protection	If handling large quantities		
Other prote	ctive equ	ipment	Protective clothing				
Work/Hygen	ic Practic	es Avo	oid contact with skin and eyes				
Avoid inh	alation						

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.

WINSOR & NEWTON ACRYLIC IMPASTO MEDIUM								
Section I								
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385							
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770							
New Jersey 08855-1396	Date prepared 04/10/2002							

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 10	00 ° C	Specific Gravity	1.1			
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C		
Vapour density:	as water	Evaporation rate	BuAc=1	0.36		
Solubility in water :	Dilutable					
Appearance and odo	white liqu	White liquid.Slight odour				

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a			
Extinguishing Med	dia	Use m	edia appropria	te to surrounding condit	tions				
Special Fire Fight	ing Procedu	res	Wear self	Wear self contained breathing apparatus.					
Unusual Fire and Explosion Hazards		May spat	May spatter above boiling point. Dry films will burn						

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	sition	Carbon oxides,monomer fu	mes in fire
Hazardous Polymerisation		none		

		Inhalation?		Skin?		Ingestion?	\checkmark
Health Hazards:							
Residual monome	r may be irrit	ating to eyes	and respii	ratory s	ystem.		
May cause headad	che,nausea a	ind skin irritati	on.				
Carcinogenicity	NTP:	n/a	IARC	Monogra	aphs:	n/a	
	OSHA	Regulated	n/a	-			
Signs and Symp	toms of Ex	posure	Irritatior	n of eye	s and re	espiratory sy	stem
• • •	-						stem atory disorders
Medical Condition	ons aggrava						
Medical Condition	ons aggrava lures		osure				
Medical Condition	ons aggrava lures	ated by expo	osure				
Medical Condition	ons aggrava ures Wash with	ated by expo water for 15 r	osure				
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Wash with Get medical	ated by expo water for 15 r I attention vith water	osure				
Eyes: Skin:	ons aggrava ures Wash with Get medical Wash off w	ated by expo water for 15 r I attention vith water fresh air	osure				

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate			
	Sweep up immedia	ately				
Waste	Disposal Method	According to local r	egulations			
Precau	tions to be taken in	Handling and Stora	age			
	Normal hygiene					
	Avoid unnecessary	personal contact				
	Avoid extremes of temperature					
	Other precautions	none				

Respiratory protection		Not	Not normally required				
Ventilation	Ensure good extractio			n/ventilation			
	Local exhaust			Not normally required			
Mechanical							
Protective	gloves	Not required		Eye protection	If handling large quantities		
Other prote	Other protective equipment			ve clothing			
Work/Hygen	Work/Hygenic Practices Avoid			t with skin and eyes	3		
Avoid inhalation							

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.

WINSOR & NEWTON ACRYLIC IRIDESCENT MEDIUM					
Section I					
ColArt Americas, Inc	Emergency Telep	hone Number 1-800-628-3385			
11 Constitution Avenue Piscataway	Telephone Number	er for Information 732- 562- 0770			
New Jersey 08855-1396	Date prepared	03/10/2002			

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 10	00 ° C	Specific Gravity	1.2	
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C
Vapour density:	as water	Evaporation rate	BuAc=1	0.36
Solubility in water :	Dilutable			
Appearance and odo	ur White liqu	id.Slight monomer odour		

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a	
Extinguishing Media		Use m	edia appropria	te to surrounding condit	tions		
Special Fire Fighting Procedures		Wear self	Wear self contained breathing apparatus.				
Unusual Fire and Explosion Hazards		May spat	May spatter above boiling point. Dry films will burn				

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	sition	Carbon oxides,monomer fu	mes in fire
Hazardous Polymerisation		none		

		Inhalation?		Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Residual monome	r may be irrit	ating to eyes	and respii	ratory s	ystem.		
May cause headad	che,nausea a	ind skin irritati	on.				
Carcinogenicity	NTP:	n/a	IARC	Monogra	aphs:	n/a	
	OSHA	Regulated	n/a	-			
Signs and Symp	toms of Ex	posure	Irritatior	n of eye	s and re	espiratory sy	stem
• • •	-						stem atory disorders
Medical Condition	ons aggrava						
Medical Condition	ons aggrava lures		osure				
Medical Condition	ons aggrava lures	ated by expo	osure				
Medical Condition	ons aggrava ures Wash with	ated by expo water for 15 r	osure				
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Wash with Get medical	ated by expo water for 15 r I attention vith water	osure				
Eyes: Skin:	ons aggrava ures Wash with Get medical Wash off w	ated by expo water for 15 r I attention vith water fresh air	osure				

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		
Precau	tions to be taken in	Handling and Stora	age		
	Normal hygiene				
	Avoid unnecessary personal contact				
	Avoid extremes of temperature				
	Other precautions	none			

Respiratory protection		Not	Not normally required				
Ventilation	Ensure good extractio			n/ventilation			
	Local exhaust			Not normally required			
Mechanical							
Protective	gloves	Not required		Eye protection	If handling large quantities		
Other prote	Other protective equipment			ve clothing			
Work/Hygen	Work/Hygenic Practices Avoid			t with skin and eyes	3		
Avoid inhalation							

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.

WINSOR & NEWTON ACRYLIC MATT GEL MEDIUM					
Section I					
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385				
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770				
New Jersey 08855-1396	Date prepared 03/10/2002				

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 10	0 ° C	Specific Gravity	1.1	
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C
Vapour density:	as water	Evaporation rate	BuAc=1	0.36
Solubility in water :	Dilutable			
Appearance and odou	ur White gel.S	Slight monomer odour		

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a			
Extinguishing Media	а	Use m	edia appropria	te to surrounding condit	tions				
Special Fire Fightin	g Procedu	res	Wear self	Wear self contained breathing apparatus.					
Unusual Fire and Explosion Hazards		May spat	May spatter above boiling point. Dry films will burn						

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	sition	Carbon oxides,monomer fu	mes in fire
Hazardous Polymerisation		none		

		Inhalation?		Skin?	\checkmark	Ingestion?	\checkmark
Health Hazards:							
Residual monome	r may be irrit	ating to eyes	and respii	ratory s	ystem.		
May cause headad	che,nausea a	ind skin irritati	on.				
Carcinogenicity	NTP:	n/a	IARC	Monogra	aphs:	n/a	
	OSHA	Regulated	n/a	-			
Signs and Symp	toms of Ex	posure	Irritatior	n of eye	s and re	espiratory sy	stem
• • •	-						stem atory disorders
Medical Condition	ons aggrava						
Medical Condition	ons aggrava lures		osure				
Medical Condition	ons aggrava lures	ated by expo	osure				
Medical Condition	ons aggrava ures Wash with	ated by expo water for 15 r	osure				
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Wash with Get medical	ated by expo water for 15 r I attention vith water	osure				
Eyes: Skin:	ons aggrava	ated by expo water for 15 r I attention vith water fresh air	osure				

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate			
	Sweep up immedia	ately				
Waste	Disposal Method	According to local r	egulations			
Precau	tions to be taken in	Handling and Stora	age			
	Normal hygiene					
	Avoid unnecessary	personal contact				
	Avoid extremes of temperature					
	Other precautions	none				

Respiratory protection			Not normally required				
Ventilation	Ensure g	good extraction	n/ventilati	on			
	Local e	xhaust	Not normally required				
	Mechar	nical					
Protective	gloves	Not required		Eye protection	If handling large quantities		
Other prote	ctive equ	ipment	Protective clothing				
Work/Hygen	ic Practic	es Avo	d contac	t with skin and eyes	3		
Avoid inh	alation						

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.

WINSOR & NEWTON ACRYLIC MATT ME	DIUM
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 03/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			
	· ·		

Section III Physical/Chemical Characteristics

Boiling Point: > 100) ° C	Specific Gravity	1.1	
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C
Vapour density:	as water	Evaporation rate	BuAc=1	0.36
Solubility in water :	Dilutable			
Appearance and odou	r White liquid	d.Slight monomer odour		

Section IV Fire and Explosion Hazard Data

Flash Point n	/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a			
Extinguishing Media		Use m	edia appropria	te to surrounding condit	tions				
Special Fire Fighting	Procedu	res	Wear self	Wear self contained breathing apparatus.					
Unusual Fire and Explosion Hazards		May spat	May spatter above boiling point. Dry films will burn						

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompati	bility:	Acidic media		
Hazardous	s Decompos	sition	Carbon oxides,monomer fu	mes in fire
Hazardous Polymerisation		none		

		Inhalation?		Skin?		Ingestion?	\checkmark
Health Hazards:							
Residual monome	r may be irrit	ating to eyes	and respii	ratory s	ystem.		
May cause headad	che,nausea a	ind skin irritati	on.				
Carcinogenicity	NTP:	n/a	IARC	Monogra	aphs:	n/a	
	OSHA	Regulated	n/a	-			
Signs and Symp	toms of Ex	posure	Irritatior	n of eye	s and re	espiratory sy	stem
• • •	-						stem atory disorders
Medical Condition	ons aggrava						
Medical Condition	ons aggrava lures		osure				
Medical Condition	ons aggrava lures	ated by expo	osure				
Medical Condition	ons aggrava ures Wash with	ated by expo water for 15 r	osure				
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Wash with Get medical	ated by expo water for 15 r I attention vith water	osure				
Eyes: Skin:	ons aggrava ures Wash with Get medical Wash off w	ated by expo water for 15 r I attention vith water fresh air	osure				

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate			
	Sweep up immedia	ately				
Waste	Disposal Method	According to local r	egulations			
Precau	tions to be taken in	Handling and Stora	age			
	Normal hygiene					
	Avoid unnecessary	personal contact				
	Avoid extremes of temperature					
	Other precautions	none				

Respiratory protection			normally	required			
Ventilation	Ensure g	good extraction	n/ventilati	on			
	Local exhaust			Not normally required			
Mechanical							
Protective	Protective gloves Not require			Eye protection	If handling large quantities		
Other prote	Other protective equipment			ve clothing			
Work/Hygenic Practices Avoi			d contac	t with skin and eyes	3		
Avoid inh	alation						

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.

WINSOR & NEWTON ACRYLIC RETARDER	
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 10	00 ° C	Specific Gravity	1.05	
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C
Vapour density:	as water	Evaporation rate	BuAc=1	n/a
Solubility in water :	Miscible			
Appearance and odo	white liqu	iid.Odourless		

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a
Extinguishing Med	lia	Use m	edia appropriat	te to surrounding condit	tions	
Special Fire Fighti	ng Procedu	res	None			
Unusual Fire and E	xplosion Ha	zards	None			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	ition	Carbon oxides,monomer fu	mes in fire
Hazardous	s Polymeris	ation	none	

Section VI	Health	Hazard	Data
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Route of Entry		Inhalation?		Skin?		Ingestion	? ▼	•	
Health Hazards:	:								
May cause heada	ache,nausea a	nd skin irritati	ion.						
Carcinogenicity	I NTP:	n/a	IARC	C Monogi	aphs:	n/a			
	OSHA	Regulated	n/a						
Signs and Sym	ptoms of Exp	oosure	Irritati	on of eye	es and r	espiratory s	/stem	1	
• •						espiratory s g skin disore		1	
Signs and Sym Medical Condit First Aid Proce	ions aggrava							1	
Medical Condit	ions aggrava dures		sure)) 	
Medical Condit First Aid Proce	ions aggrava dures	nted by expo water for 15 r	sure						
Medical Condit First Aid Proce	ions aggrava dures Wash with v	nted by expo water for 15 r attention	sure						
Medical Condit First Aid Proce Eyes:	ions aggrava dures Wash with v Get medical	nted by expo water for 15 r attention	sure						
Medical Condit First Aid Proce Eyes:	ions aggrava dures Wash with v Get medical	ited by expo water for 15 r attention ith water	sure						
Medical Condit First Aid Proce Eyes: Skin: Inhalation:	ions aggrava	water for 15 r attention ith water resh air	sure						
Medical Condit First Aid Proce Eyes: Skin:	ions aggrava dures Wash with v Get medical Wash off w	ited by expo water for 15 r attention ith water resh air o drink	sure						

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate	
	Sweep up immedia	ately		
Waste	Waste Disposal Method According to local re		egulations	
Precau	tions to be taken in	Handling and Stora	age	
	Normal hygiene			
	Avoid unnecessary	personal contact		
	Avoid extremes of te	mperature		
	Other precautions	none		

Respiratory protection			normally	required			
Ventilation	Ensure g	good extraction	n/ventilati	on			
	Local exhaust			Not normally required			
Mechanical							
Protective	Protective gloves Not require			Eye protection	If handling large quantities		
Other prote	Other protective equipment			ve clothing			
Work/Hygenic Practices Avoi			d contac	t with skin and eyes	3		
Avoid inh	alation						

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.

WINSOR & NEWTON ACRYLIC TEXTURE GEL	BLACK FLINT
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/11/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			
	E	·	

Section III Physical/Chemical Characteristics

Boiling Point: > 10	00 ° C	Specific Gravity	1.1	
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C
Vapour density:	as water	Evaporation rate	BuAc=1	0.36
Solubility in water :	Dilutable			
Appearance and odo	ur White gra	nular paste,black flecks.S	light ammonia	cal odour

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a
Extinguishing Mee	dia	Use m	edia appropria	te to surrounding condi	tions.	
Special Fire Fight	ing Procedu	res	Wear self	contained breathing ap	paratus	
Unusual Fire and E	Explosion Ha	zards	May spat	ter above boiling point.	Dry films	will burn.

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	oility:	Acidic media		
Hazardous	Decompos	sition	Carbon oxides,monomer fu	mes in fire
Hazardous	Polymeris	ation	none	

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark	
Health Hazards:								
Residual monomer ar	nd ammon	ia may be irrit	ating to	eyes and	l respira	tory system.		
May cause headache	e,nausea a	nd skin irritati	on.					
								_
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a		
	OSHA	Regulated	n/a					
								1
Signs and Sympton	ms of Exp	oosure	Irritatio	on of eye	es and r	espiratory sy	stem	
Signs and Sympton Medical Conditions							stem atory disorde	rs
• • • •	s aggrava							rs
Medical Conditions	s aggrava es		osure					rs
Medical Conditions First Aid Procedur Eyes:	s aggrava es	ated by expo water for 15 r	osure					rs
Medical Conditions First Aid Procedur Eyes: M G	s aggrava es Vash with v	ated by expo water for 15 m attention	osure					rs
Medical Conditions First Aid Procedur Eyes: M G	s aggrava es Vash with v Get medical	ated by expo water for 15 m attention	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M	s aggrava es Vash with v Get medical	ated by expo water for 15 n attention ith water	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M	s aggrava res Vash with Get medical Vash off w	ated by expo water for 15 n attention ith water	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M Inhalation: R	s aggrava res Vash with Get medical Vash off w	ated by expo water for 15 m attention rith water	osure					rs

Steps to	o be taken if materi	al is spilled	Absorb on inert substrate	
	Sweep up immedia	ately		
Waste	Disposal Method	According to local r	egulations	
Precau	tions to be taken in	Handling and Stor	age	
	Normal hygiene			
	Avoid unnecessary	personal contact		
	Avoid extremes of te	mperature		
	Other precautions	None		

Respirato	ry protecti	ion		Not	normally	required		
Ventilation	n Ens	ure g	ood extra	action	/ventilation	on		
	Loc	al e	xhaust		Not norr	nally required		
	Мес	chan	ical		Not norr	nally required		
Protec	tive glove:	s	Not requ	iired		Eye protection	If handling large quantities	
Other p	rotective	equi	pment		Protectiv	ve clothing		
Work/H	ygenic Pra	actic	es	Avoi	d contact	with skin and eyes	;	
Avo	oid inhalation	n						

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.

WINSOR & NEWTON ACRYLIC TEXTURE GELS	COARSE - MEDIUM and FINE
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 10	0 ° C	Specific Gravity	1.1	
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C
Vapour density:	as water	Evaporation rate	BuAc=1	0.36
Solubility in water :	Dilutable			
Appearance and odou	Ir White gran	ular paste.Slight ammoni	acal/monome	r odour

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a
Extinguishing Mee	dia	Use m	edia appropria	te to surrounding condi	tions.	
Special Fire Fight	ing Procedu	res	Wear self	contained breathing ap	paratus	
Unusual Fire and E	Explosion Ha	zards	May spat	ter above boiling point.	Dry films	will burn.

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	ition	Carbon oxides,monomer fu	mes in fire
Hazardous	s Polymeris	ation	none	

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark	
Health Hazards:								
Residual monomer ar	nd ammon	ia may be irrit	ating to	eyes and	l respira	tory system.		
May cause headache	e,nausea a	nd skin irritati	on.					
								_
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a		
	OSHA	Regulated	n/a					
								1
Signs and Sympton	ms of Exp	oosure	Irritatio	on of eye	es and r	espiratory sy	stem	
Signs and Sympton Medical Conditions							stem atory disorde	rs
• • • •	s aggrava							rs
Medical Conditions	s aggrava es		osure					rs
Medical Conditions First Aid Procedur Eyes:	s aggrava es	ated by expo water for 15 r	osure					rs
Medical Conditions First Aid Procedur Eyes: M G	s aggrava es Vash with v	ated by expo water for 15 m attention	osure					rs
Medical Conditions First Aid Procedur Eyes: M G	s aggrava es Vash with v Get medical	ated by expo water for 15 m attention	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M	s aggrava es Vash with v Get medical	ated by expo water for 15 n attention ith water	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M	s aggrava res Vash with Get medical Vash off w	ated by expo water for 15 n attention ith water	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M Inhalation: R	s aggrava res Vash with Get medical Vash off w	ated by expo water for 15 m attention rith water	osure					rs

Steps to be taken if material is spilled			Absorb on inert substrate								
	Sweep up immediately										
Waste Disposal Method		According to local regulations									
Precautions to be taken in Handling and Storage											
	Normal hygiene										
	Avoid unnecessary personal contact										
	Avoid extremes of temperature										
	Other precautions	None									

Respiratory protection			Not normally required					
Ventilation Ensure good extraction/ventilation						on		
Local exhaust				Not normally required				
Mechanical				Not normally required				
Protective gloves Not requ		iired		Eye protection	If handling large quantities			
Other protective equipment					Protective clothing			
Work/Hygenic Practices Avo			Avoi	id contact with skin and eyes				
Avoid inhalation								

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.

WINSOR & NEWTON ACRYLIC TEXTURE GEL	GLASS BEADS
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 100	° C	Specific Gravity	1.1	
Vapour pressure: ca	a.17mm Hg	Melting Point:	n/a	° C
Vapour density:	s water	Evaporation rate	BuAc=1	0.36
Solubility in water :	Dilutable			
Appearance and odour	White bead	I filled paste.Slight ammo	niacal/monom	ner odour

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a
Extinguishing Mee	dia	Use m	edia appropria	te to surrounding condi	tions.	
Special Fire Fighting Procedures		Wear self	contained breathing ap	paratus		
Unusual Fire and Explosion Hazards		May spat	ter above boiling point.	Dry films	will burn.	

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	sition	Carbon oxides,monomer fu	mes in fire
Hazardous Polymerisation		none		

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark	
Health Hazards:								
Residual monomer ar	nd ammon	ia may be irrit	ating to	eyes and	l respira	tory system.		
May cause headache	e,nausea a	nd skin irritati	on.					
								_
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a		
	OSHA	Regulated	n/a					
								1
Signs and Sympton	ms of Exp	oosure	Irritatio	on of eye	es and r	espiratory sy	stem	
Signs and Sympton Medical Conditions							stem atory disorde	rs
• • • •	s aggrava							rs
Medical Conditions	s aggrava es		osure					rs
Medical Conditions First Aid Procedur Eyes:	s aggrava es	ated by expo water for 15 r	osure					rs
Medical Conditions First Aid Procedur Eyes: M G	s aggrava es Vash with v	ated by expo water for 15 m attention	osure					rs
Medical Conditions First Aid Procedur Eyes: M G	s aggrava es Vash with v Get medical	ated by expo water for 15 m attention	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M	s aggrava es Vash with v Get medical	ated by expo water for 15 n attention ith water	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M	s aggrava res Vash with Get medical Vash off w	ated by expo water for 15 n attention ith water	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M Inhalation: R	s aggrava res Vash with Get medical Vash off w	ated by expo water for 15 m attention rith water	osure					rs

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate		
	Sweep up immedia	ately			
Waste	Disposal Method	According to local r	egulations		
Precau	tions to be taken in	Handling and Stor	age		
	Normal hygiene				
	Avoid unnecessary	personal contact			
	Avoid extremes of temperature				
	Other precautions	None			

Respirato	Respiratory protection			Not normally required				
Ventilation	n Ens	ure g	ood extra	action	/ventilation	on		
	Local exhaust				Not normally required			
	Mechanical				Not norr	nally required		
Protec	tive glove:	s	Not requ	iired		Eye protection	If handling large quantities	
Other p	rotective	equi	pment		Protectiv	ve clothing		
Work/H	Work/Hygenic Practices Avoi			Avoi	d contact	with skin and eyes	;	
Avoid inhalation								

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.

WINSOR & NEWTON ACRYLIC MODELLING PASTE						
Section I						
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385					
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770					
New Jersey 08855-1396	Date prepared 04/10/2002					

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 10	00 ° C	Specific Gravity	2	
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C
Vapour density:	as water	Evaporation rate	BuAc=1	0.36
Solubility in water :	Miscible			
Appearance and odo	ur White pa	ste.Slight ammoniacal/mor	nomer odour	

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a
Extinguishing Mee	dia	Use m	edia appropria	te to surrounding condi	tions.	
Special Fire Fighting Procedures		Wear self	contained breathing ap	paratus		
Unusual Fire and Explosion Hazards		May spat	ter above boiling point.	Dry films	will burn.	

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	ition	Carbon oxides,monomer fu	mes in fire
Hazardous	s Polymeris	ation	none	

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark	
Health Hazards:								
Residual monomer ar	nd ammon	ia may be irrit	ating to	eyes and	l respira	tory system.		
May cause headache	e,nausea a	nd skin irritati	on.					
								_
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a		
	OSHA	Regulated	n/a					
								1
Signs and Sympton	ms of Exp	oosure	Irritatio	on of eye	es and r	espiratory sy	stem	
Signs and Sympton Medical Conditions							stem atory disorde	rs
• • • •	s aggrava							rs
Medical Conditions	s aggrava es		osure					rs
Medical Conditions First Aid Procedur Eyes:	s aggrava es	ated by expo water for 15 r	osure					rs
Medical Conditions First Aid Procedur Eyes: M G	s aggrava es Vash with v	ated by expo water for 15 m attention	osure					rs
Medical Conditions First Aid Procedur Eyes: M G	s aggrava es Vash with v Get medical	ated by expo water for 15 m attention	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M	s aggrava es Vash with v Get medical	ated by expo water for 15 n attention ith water	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M	s aggrava res Vash with Get medical Vash off w	ated by expo water for 15 n attention ith water	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M Inhalation: R	s aggrava res Vash with Get medical Vash off w	ated by expo water for 15 m attention rith water	osure					rs

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate	
	Sweep up immedia	ately		
Waste	Disposal Method	According to local r	egulations	
Precau	tions to be taken in	Handling and Stor	age	
	Normal hygiene			
	Avoid unnecessary	personal contact		
	Avoid extremes of te	mperature		
	Other precautions	None		

Respirato	Respiratory protection			Not	normally	required		
Ventilation	Ensure good extra				/ventilation	on		
	Local exhaust				Not norr	nally required		
	Мес	chan	ical		Not norr	nally required		
Protec	tive glove:	s	Not requ	iired		Eye protection	If handling large quantities	
Other p	rotective	equi	pment		Protectiv	ve clothing		
Work/H	Work/Hygenic Practices			Avoi	d contact	with skin and eyes	;	
Avo	oid inhalation	n						

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.

WINSOR & NEWTON ACRYLIC TEXTURE GEL	- NATURAL SAND
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/11/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 10	0 ° C	Specific Gravity	1.1	
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C
Vapour density:	as water	Evaporation rate	BuAc=1	0.36
Solubility in water :	Dilutable			
Appearance and odou	Ir White gran	ular paste.Slight ammoni	acal/monome	r odour

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a
Extinguishing Med	ia	Use m	nedia appropria	te to surrounding condi	tions.	
Special Fire Fightin	ng Procedu	res	Wear self	contained breathing ap	paratus	
Unusual Fire and Explosion Hazards			May spat	ter above boiling point.	Dry films	will burn.

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	sition	Carbon oxides,monomer fu	mes in fire
Hazardous	s Polymeris	ation	none	

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark	
Health Hazards:								
Residual monomer ar	nd ammon	ia may be irrit	ating to	eyes and	l respira	tory system.		
May cause headache	e,nausea a	nd skin irritati	on.					
								_
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a		
	OSHA	Regulated	n/a					
								1
Signs and Sympton	ms of Exp	oosure	Irritatio	on of eye	es and r	espiratory sy	stem	
Signs and Sympton Medical Conditions							stem atory disorde	rs
• • • •	s aggrava							rs
Medical Conditions	s aggrava es		osure					rs
Medical Conditions First Aid Procedur Eyes:	s aggrava es	ated by expo water for 15 r	osure					rs
Medical Conditions First Aid Procedur Eyes: M G	s aggrava es Vash with v	ated by expo water for 15 m attention	osure					rs
Medical Conditions First Aid Procedur Eyes: M G	s aggrava es Vash with v Get medical	ated by expo water for 15 m attention	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M	s aggrava es Vash with v Get medical	ated by expo water for 15 n attention ith water	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M	s aggrava res Vash with Get medical Vash off w	ated by expo water for 15 n attention ith water	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M Inhalation: R	s aggrava res Vash with Get medical Vash off w	ated by expo water for 15 m attention rith water	osure					rs

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate	
	Sweep up immedia	ately		
Waste	Disposal Method	According to local r	egulations	
Precau	tions to be taken in	Handling and Stor	age	
	Normal hygiene			
	Avoid unnecessary	personal contact		
	Avoid extremes of te	mperature		
	Other precautions	None		

Respirato	Respiratory protection			Not	normally	required		
Ventilation	Ensure good extra				/ventilation	on		
	Local exhaust				Not norr	nally required		
	Мес	chan	ical		Not norr	nally required		
Protec	tive glove:	s	Not requ	iired		Eye protection	If handling large quantities	
Other p	rotective	equi	pment		Protectiv	ve clothing		
Work/H	Work/Hygenic Practices			Avoi	d contact	with skin and eyes	;	
Avo	oid inhalation	n						

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.

WINSOR & NEWTON ACRYLIC TEXTURE GEL	PUMICE
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 04/11/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 10	0 ° C	Specific Gravity	1.1	
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C
Vapour density:	as water	Evaporation rate	BuAc=1	0.36
Solubility in water :	Dilutable			
Appearance and odou	ur Off-white g	ranular paste.Slight amr	moniacal/mono	omer odour

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a	
Extinguishing Mee	dia	Use m	edia appropria	te to surrounding condi	tions.		
Special Fire Fighting Procedures		Wear self	Wear self contained breathing apparatus				
Unusual Fire and Explosion Hazards		May spat	ter above boiling point.	Dry films	will burn.		

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	ition	Carbon oxides,monomer fu	mes in fire
Hazardous Polymerisation		none		

Route of Entry		Inhalation?	\checkmark	Skin?		Ingestion?	\checkmark	
Health Hazards:								
Residual monomer ar	nd ammon	ia may be irrit	ating to	eyes and	l respira	tory system.		
May cause headache	e,nausea a	nd skin irritati	on.					
								_
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a		
	OSHA	Regulated	n/a					
								1
Signs and Sympton	ms of Exp	oosure	Irritatio	on of eye	es and r	espiratory sy	stem	
Signs and Sympton Medical Conditions							stem atory disorde	rs
• • • •	s aggrava							rs
Medical Conditions	s aggrava es		osure					rs
Medical Conditions First Aid Procedur Eyes:	s aggrava es	ated by expo water for 15 r	osure					rs
Medical Conditions First Aid Procedur Eyes: M G	s aggrava es Vash with v	ated by expo water for 15 m attention	osure					rs
Medical Conditions First Aid Procedur Eyes: M G	s aggrava es Vash with v Get medical	ated by expo water for 15 m attention	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M	s aggrava es Vash with v Get medical	ated by expo water for 15 n attention ith water	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M	s aggrava res Vash with Get medical Vash off w	ated by expo water for 15 n attention ith water	osure					rs
Medical Conditions First Aid Procedur Eyes: M G Skin: M Inhalation: R	s aggrava res Vash with Get medical Vash off w	ated by expo water for 15 m attention rith water	osure					rs

Steps to	o be taken if materi	al is spilled	Absorb on inert substrate		
	Sweep up immedia	ately			
Waste	Disposal Method	According to local r	egulations		
Precau	tions to be taken in	Handling and Stor	age		
	Normal hygiene				
	Avoid unnecessary	personal contact			
	Avoid extremes of temperature				
	Other precautions	None			

Respirato	Respiratory protection			Not	normally	required		
Ventilation	n Ens	ure g	ood extra	action	/ventilation	on		
	Local exhaust				Not norr	nally required		
	Mechanical				Not norr	nally required		
Protec	tive glove:	s	Not requ	iired		Eye protection	If handling large quantities	
Other p	rotective	equi	pment		Protectiv	ve clothing		
Work/H	Work/Hygenic Practices Avoi			d contact	with skin and eyes	;		
Avo	oid inhalation	n						

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.

WINSOR & NEWTON ACRYLIC GLOSS VARNISH						
Section I						
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385					
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770					
New Jersey 08855-1396	Date prepared 03/10/2002					

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 10	0 ° C	Specific Gravity	1.05	
Vapour pressure:	ca.17mm Hg	Melting Point:	n/a	° C
Vapour density:	as water	Evaporation rate	BuAc=1	0.36
Solubility in water :	Dilutable			
Appearance and odou	ur White -colo	ourless liquid.Slight mono	omer odour	

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a
Extinguishing Media	а	Use m	edia appropria	te to surrounding condit	tions	
Special Fire Fighting Procedures		Wear self	contained breathing ap	paratus.		
Unusual Fire and Explosion Hazards		May spat	ter above boiling point.	Dry films	will burn	

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatik	oility:	Acidic media		
Hazardous	Decompos	ition	Carbon oxides,monomer fur	mes in fire
Hazardous Polymerisation		none		

		Inhalation?		Skin?		Ingestion?	\checkmark
Health Hazards:							
Residual monome	r may be irrit	ating to eyes	and respii	ratory s	ystem.		
May cause headad	che,nausea a	ind skin irritati	on.				
Carcinogenicity	NTP:	n/a	IARC	Monogra	aphs:	n/a	
	OSHA	Regulated	n/a	-			
Signs and Symp	toms of Ex	posure	Irritatior	n of eye	s and re	espiratory sy	stem
• • •	-						stem atory disorders
Medical Condition	ons aggrava						
Medical Condition	ons aggrava lures		osure				
Medical Condition	ons aggrava lures	ated by expo	osure				
Medical Condition	ons aggrava ures Wash with	ated by expo water for 15 r	osure				
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Wash with Get medical	ated by expo water for 15 r I attention vith water	osure				
Eyes: Skin:	ons aggrava ures Wash with Get medical Wash off w	ated by expo water for 15 r I attention vith water fresh air	osure				

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate				
	Sweep up immediately						
Waste	Disposal Method	According to local r	egulations				
Precau	tions to be taken in	Handling and Stora	age				
	Normal hygiene						
	Avoid unnecessary	personal contact					
	Avoid extremes of temperature						
	Other precautions	none					

Respiratory protection		Not	Not normally required				
Ventilation	Ventilation Ensure good extra			on			
	Local exhaust			Not normally required			
	Mechanical						
Protective	gloves	Not required		Eye protection	If handling large quantities		
Other prote	ctive equ	ipment	Protective clothing				
Work/Hygen	Work/Hygenic Practices Avoi			oid contact with skin and eyes			
Avoid inhalation							

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.

WINSOR & NEWTON ACRYLIC MATT VA	ARNISH
Section I	
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770
New Jersey 08855-1396	Date prepared 03/10/2002

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
None			

Section III Physical/Chemical Characteristics

Boiling Point: > 100	° C	Specific Gravity	1.06	
Vapour pressure: ca.	17mm Hg	Melting Point:	n/a	° C
Vapour density: as	water	Evaporation rate	BuAc=1	0.36
Solubility in water : Dilut				
Appearance and odour	White liquid	d.Slight monomer odour		

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a	
Extinguishing Media Use			edia appropria	te to surrounding condit	tions		
Special Fire Fighting Procedures		Wear self	Wear self contained breathing apparatus.				
Unusual Fire and Explosion Hazards		May spat	May spatter above boiling point. Dry films will burn				

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	sition	Carbon oxides,monomer fu	mes in fire
Hazardous Polymerisation		none		

		Inhalation?		Skin?		Ingestion?	\checkmark
Health Hazards:							
Residual monome	r may be irrit	ating to eyes	and respii	ratory s	ystem.		
May cause headad	che,nausea a	ind skin irritati	on.				
Carcinogenicity	NTP:	n/a	IARC	Monogra	aphs:	n/a	
	OSHA	Regulated	n/a	-			
Signs and Symp	toms of Ex	posure	Irritatior	n of eye	s and re	espiratory sy	stem
• • •	-						stem atory disorders
Medical Condition	ons aggrava						
Medical Condition	ons aggrava lures		osure				
Medical Condition	ons aggrava lures	ated by expo	osure				
Medical Condition	ons aggrava ures Wash with	ated by expo water for 15 r	osure				
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Wash with Get medical	ated by expo water for 15 r I attention vith water	osure				
Eyes: Skin:	ons aggrava ures Wash with Get medical Wash off w	ated by expo water for 15 r I attention vith water fresh air	osure				

Steps to	Steps to be taken if material is spilled		Absorb on inert substrate				
	Sweep up immediately						
Waste	Disposal Method	According to local r	egulations				
Precau	tions to be taken in	Handling and Stora	age				
	Normal hygiene						
	Avoid unnecessary	personal contact					
	Avoid extremes of temperature						
	Other precautions	none					

Respiratory protection		Not	Not normally required				
Ventilation	Ventilation Ensure good extra			on			
	Local exhaust			Not normally required			
	Mechanical						
Protective	gloves	Not required		Eye protection	If handling large quantities		
Other prote	ctive equ	ipment	Protective clothing				
Work/Hygen	Work/Hygenic Practices Avoi			oid contact with skin and eyes			
Avoid inhalation							

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.

WINSOR & NEWTON ACRYLIC VARNIS	WINSOR & NEWTON ACRYLIC VARNISH REMOVER						
Section I							
ColArt Americas, Inc	Emergency Telephone Number 1-800-628-3385						
11 Constitution Avenue Piscataway	Telephone Number for Information 732- 562- 0770						
New Jersey 08855-1396	Date prepared 03/10/2002						

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
Ammonia	1336-21-6	no data	25 ppm
Sodium hydroxide	1310-13-2	no data	no data

Section III Physical/Chemical Characteristics

Boiling Point: > 100	C Specific Gravity	1	
Vapour pressure: n/a	Melting Point:	n/a	° C
Vapour density: > 1 (air =	1) Evaporation rate		n/a
Solubility in water :	liscible		
Appearance and odour	Colourless liquid.Slight ammoniaca	odour	

Section IV Fire and Explosion Hazard Data

Flash Point	n/a	° C	closed cup	Flammable limits	LEL: UEL:	n/a n/a
Extinguishing Med	lia	Use m	edia appropriat	te to surrounding condit	tions	
Special Fire Fighti	ing Procedu	res	Wear self of	contained breathing ap	paratus.	
Unusual Fire and E	xplosion Ha	zards	None			

Stability :	Unstable : Stable :	no yes	Conditions to avoid :	none
Incompatil	bility:	Acidic media		
Hazardous	s Decompos	ition	Carbon oxides,monomer fu	mes in fire
Hazardous	s Polymeris	ation	none	

Route of Entry		Inhalation?		Skin?		Ingestion	?	✓	
Health Hazards:									
Eye irritation.									
May cause headac	he,nausea a	and skin irritati	ion.						
Carcinogenicity :	NTP:	n/a	IARC	C Monogr	aphs:	n/a			
	OSHA	Regulated	n/a						
Medical Conditio	ons aggrava					espiratory sy ng skin/respir			orders
Medical Conditio	ons aggrava ures		sure						orders
Signs and Sympt Medical Conditio First Aid Proced Eyes:	ons aggrava ures	ated by expo water for 15 r	sure						orders
Medical Conditio	ons aggrava ures Wash with	ated by expo water for 15 r l attention	sure						orders
Medical Conditio First Aid Proced Eyes:	ons aggrava ures Wash with Get medical	ated by expo water for 15 r l attention vith water	sure						orders
Medical Conditio First Aid Procedu Eyes: Skin:	ons aggrava ures Wash with Get medical Wash off w	ated by expo water for 15 r I attention /ith water fresh air	sure						orders

Steps to	o be taken if materi	al is spilled	Absorb on inert substrate				
	Sweep up immedia	ately					
Waste	Disposal Method	According to local r	egulations				
Precau	tions to be taken in	Handling and Stor	age				
	Normal hygiene						
	Avoid unnecessary	personal contact					
	Avoid extremes of te	mperature					
	Other precautions	none					

Respiratory pr	biratory protection ilation Ensure good venti				required	
	Local exhaust				mally required	
	Mechai	nical				
Protective	Protective gloves Not requ				Eye protection	If handling large quantities
Other prote	ctive equ	ipment		Protecti	ve clothing	
Work/Hygen	ic Practic	es	Avoi	d contac	t with skin and eyes	6
<u>.</u>						

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 : EYE IRRITANT. Keep away from eyes. KEEP OUT OF REACH OF CHILDREN. If eye contact occurs, rinse with tap water for 5-10 minutes. If irritation persists, seek medical care.