

SECTION I - IDENTIFICATION

Material Name

WEBER PRIMA-FLO ACRYLICS

Company Information

Chartpak, Inc
One River Road
Leeds, MA 01053
Phone: 800.628.1910

Email: info@chartpak.com

For transportation emergencies only call: (01) 703-527-3887
For health emergencies call the Poison Control Center: 1-800-222-1222

SECTION II - HAZARDS IDENTIFICATION

Classification in accordance with paragraph (d) of 29 CFR 1910.1200.

There are no GHS label elements.

PRIMARY ROUTES OF ENTRY: INHALATION, INGESTION, EYE, SKIN

EFFECTS AND SYMPTOMS OF ACUTE EXPOSURE: NONE EXPECTED

EFFECTS AND SYMPTOMS OF CHRONIC EXPOSURE: NONE EXPECTED

CARCINOGEN LISTING: NTP: **NO** IARC: **NO** OSHA: **NO**

SEE SECTION III FOR COMPONENTS AFFECTED

MEDICAL CONDITIONS USUALLY AGGRAVATED BY OVER EXPOSURE TO THIS PRODUCT: NONE

SECTION III - COMPOSITION / INFORMATION ON HAZARDOUS INGREDIENTS

Hazardous Ingredients	CAS /EC #	PEL/TLV (MG/M#)	Max % Weight	NTP	IARC
None					

SECTION IV - FIRST AID MEASURES

FIRST AID MEASURES: NONE REQUIRED. NO ACUTE HEALTH EFFECTS EXPECTED.

SECTION V - FIRE FIGHTING MEASURES

FLASH POINT (METHOD): N/A AUTOIGNITION TEMPERATURE: N/A
EXPLOSION LIMITS IN AIR (% BY VOLUME): NOT EXPLOSIVE
EXTINGUISHING MEDIA: NO SPECIAL MEDIA REQUIRED
FIRE FIGHTING PROCEDURES: NO SPECIAL FIRE FIGHTING PROCEDURES REQUIRED

UNUSUAL FIRE & EXPLOSION HAZARDS: NOT COMBUSTIBLE

SECTION VI - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE A MATERIAL IS SPILLED: Clean up in accordance with all applicable regulations. Absorb spillage with non-combustible, absorbent material. For waste disposal, see Section XIII

SECTION VII - HANDLING AND STORAGE

PRECAUTIONS TO BE TAKEN DURING STORAGE AND HANDLING: Good industrial hygiene practice requires that exposure be maintained below the TLV. This is preferably achieved through the provision of adequate ventilation. When exposure cannot be adequately controlled in this way, personal respiratory protection should be employed.

SECTION VIII - EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION AND SPECIAL VENTILATION REQUIREMENTS: NONE REQUIRED

OTHER PROTECTIVE EQUIPMENT (GLOVES, GOGGLES, ETC): NONE REQUIRED

WORK/HYGIENE PRACTICES: NONE REQUIRED

ENGINEERING CONTROLS: NONE REQUIRED

SECTION IX - PHYSICAL AND CHEMICAL PROPERTIES

BOILING POINT: N/A

MELTING POINT: N/A

VAPOR PRESSURE: N/A

SPECIFIC VAPOR DENSITY (AIR=1): N/A

SPECIFIC GRAVITY: N/A

SOLUBILITY IN WATER: N/A

REACTIVITY IN WATER: NON-REACTIVE

SECTION X - STABILITY AND REACTIVITY

HAZARDOUS POLYMERIZATION PRODUCTS: N/A

STABILITY: STABLE CONDITIONS TO AVOID: N/A

INCOMPATIBILITY (MATERIALS TO AVOID): N/A

HAZARDOUS DECOMPOSITION PRODUCTS: N/A

SECTION XI - TOXICOLOGICAL INFORMATION

ACUTE EFFECTS ASSOCIATED WITH USE OF THIS MATERIAL: NONE EXPECTED

The summated LD50 is 26902 mg/kg.

The summated LC50 is 15540 mg/cubic meter.

This product is not considered to be a known or suspected human carcinogen by NTP, IARC or OSHA (see section III)

SECTION XII - ECOLOGICAL INFORMATION

NO HARMFUL EFFECTS KNOWN OTHER THAN THOSE ASSOCIATED WITH SUSPENDED INERT SOLIDS IN WATER.

SECTION XIII - DISPOSAL CONSIDERATIONS

RCRA HAZARD CLASS (40 CFR 261): THIS PRODUCT IS NOT CLASSIFIED AS A HAZARDOUS WASTE.

WASTE DISPOSAL METHOD: DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE AND LOCAL REGULATIONS.

SECTION XIV - TRANSPORTATION INFORMATION

U.S. DOT (49 CFR 172.101): Not Regulated

IATA: Not Regulated

IMDG: Not Regulated

SECTION XV - REGULATORY INFORMATION

CONTENTS OF THIS SDS COMPLY WITH OSHA HAZARD COMMUNICATION STANDARD 29 CFR 1910.1200

EPA SARA TITLE III CHEMICAL LISTINGS:

SECTION 302.4 EXTREMELY HAZARDOUS SUBSTANCES (40 CFR 355):

NONE

SECTION 313 TOXIC CHEMICALS (40 CFR 372):

NONE

INTERNATIONAL REGULATIONS

CANADIAN WHMIS: THIS PRODUCT IS A CONTROLLED PRODUCT UNDER CANADA'S WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM. IT CONTAINS THE FOLLOWING TOXIC OR HIGHLY TOXIC MATERIALS:

CHROME OXIDE GREEN

MICA

MICA/TIO₂/ TIN OXIDE

PIGMENT YELLOW 139 DISPERSION

SUPPLEMENTAL STATE COMPLIANCE INFORMATION:

THIS PRODUCT CONTAINS THE FOLLOWING CHEMICAL(S) LISTED UNDER NEW JERSEY'S RIGHT TO KNOW PROGRAM:

CHROME OXIDE GREEN

MICA

MICA/TIO₂/ TIN OXIDE

MICA/TIO₂/TIN OXIDE

PIGMENT YELLOW 139 DISPERSION

THIS PRODUCT CONTAINS THE FOLLOWING CHEMICAL(S) REQUIRING NOTIFICATION TO THE STATE OF WASHINGTON UNDER THEIR CHILDREN'S SAFE PRODUCTS ACT:

NONE

THIS PRODUCT CONTAINS THE FOLLOWING CHEMICAL(S) LISTED IN FLORIDA'S TOXIC SUBSTANCE LIST:

Mica dust

THIS PRODUCT CONTAINS THE FOLLOWING CHEMICAL(S) LISTED IN MAINE'S PRIORITY CHEMICAL LIST:

NONE

THIS PRODUCT CONTAINS THE FOLLOWING CHEMICALS CONSIDERED BY VERMONT AS BEING OF VERY HIGH CONCERN TO CHILDREN:

NONE

THIS PRODUCT CONTAINS THE FOLLOWING CHEMICAL(S) LISTED IN MASSACHUSETTS HAZARDOUS SUBSTANCE LIST:

Mica Dust

THIS PRODUCT CONTAINS THE FOLLOWING CHEMICAL(S) LISTED ON MICHIGAN'S CRITICAL MATERIALS REGISTER:

NONE

THIS PRODUCT CONTAINS THE FOLLOWING CHEMICAL(S) LISTED ON MINNESOTA'S HAZARDOUS SUBSTANCES LIST:

NONE

THIS PRODUCT CONTAINS THE FOLLOWING CHEMICAL(S) LISTED IN PENNSYLVANIA'S HAZARDOUS SUBSTANCES LIST:

Mica-group minerals

Under CPSC's consumer product regulations (16CFR1500.3 and 1500.14), this product has the following required acute and chronic hazard labeling:

NONE

This adult product is certified to comply with the Consumer Product Safety Act (CPSA), the Poison Prevention Packaging Act, the Federal

SECTION XVI - OTHER INFORMATION

Disclaimer: We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind. The information contained in this document applies to this specific material as supplied. It may not be valid for this material if it is used in combination with any other materials. It is the user's responsibility to satisfy oneself as to the suitability and completeness of this information for the user's own particular use.

Prepared by Duke OEM Toxicology

COLOR INFORMATION

THIS SDS APPLIES TO THE FOLLOWING COLORS WHICH ARE ASSOCIATED WITH HAZARDOUS AND/OR NON -HAZARDOUS INGREDIENTS

Product Color	SKU	Hazardous Ingredient
99201 AMETHYST		(NONE)
99202 ANTIQUE GREEN		(NONE)
99203 AQUA		(NONE)
99204 BLUE IRIDESCENT		(NONE)
99205 BRILLIANT MAGENTA		(NONE)
99206 BRILLIANT VIOLET		(NONE)
99207 BROWN EARTH		(NONE)
99208 BROWN MADDER		(NONE)
99209 BURGUNDY		(NONE)
99210 BURNISHED COPPER		(NONE)
99211 BURNT SIENNA		(NONE)
99212 BURNT UMBER		(NONE)
99213 CARBON BLACK		(NONE)
99214 COBALT BLUE		(NONE)
99215 COLONY BLUE		(NONE)
99216 DIOXAZINE PURPLE		(NONE)
99217 FAWN		(NONE)
99218 FRENCH BLUE		(NONE)
99219 GOLD OXIDE		(NONE)
99220 HOOKERS GREEN		(NONE)
99221 PHTHALO BLUE		(NONE)
99222 JADE		(NONE)
99223 MOSS GREEN		(NONE)
99224 NAPLES YELLOW HUE		(NONE)
99225 NAPHTHOL CRIMSON		(NONE)
99226 NAPHTHOL RED LIGHT		(NONE)
99227 NIMBUS GRAY		(NONE)
99228 NORWEGIAN ORANGE		(NONE)
99229 OLIVE GREEN		(NONE)
99230 OPAL		(NONE)
99231 PALE GOLD		(NONE)
99232 PAYNES GRAY		(NONE)
99233 PEARL WHITE		(NONE)
99234 PERMANENT ALIZARINE		(NONE)
99235 PHTHALO GREEN		(NONE)
99236 PINE GREEN		(NONE)
99237 PLUM PINK		(NONE)
99238 PROVINCIAL BEIGE		(NONE)
99239 PRUSSIAN BLUE		(NONE)
99240 PURPLE MADDER		(NONE)
99241 RAW SIENNA		(NONE)
99242 RAW UMBER		(NONE)
99243 RED EARTH		(NONE)
99244 RED IRIDESCENT		(NONE)
99245 RED VIOLET		(NONE)
99246 RICH GOLD		(NONE)
99247 ROSE PINK		(NONE)
99248 SAP GREEN		(NONE)
99249 SAPPHIRE		(NONE)
99250 SKIN TONE BASE		(NONE)
99251 SMOKED PEARL		(NONE)
99252 STORM BLUE		(NONE)
99253 TEAL GREEN		(NONE)
99254 TITANIUM WHITE		(NONE)
99255 TRANSPARENT MAGENTA		(NONE)
99256 TURNER YELLOW		(NONE)
99257 ULTRAMARINE BLUE		(NONE)

Product Color	SKU	Hazardous Ingredient
99258 INDIAN YELLOW		(NONE)
99259 UNBLEACHED TITANIUM		(NONE)
99260 VERMILLION		(NONE)
99261 WARM WHITE		(NONE)
99262 YELLOW DEEP		(NONE)
99263 YELLOW LIGHT		(NONE)
99264 YELLOW OXIDE		(NONE)

BRAND NAMES

THIS SDS APPLIES TO THE FOLLOWING BRAND NAMES

Brand Name	SKU	SKU Description
WEBER PRIMA-FLO ACRYLICS	PF01	Titanium White 60ml
	PF02	Warm White 60ml
	PF03	Naples Yellow Hue 60ml
	PF04	Yellow Light 60ml
	PF05	Indian Yellow 60ml
	PF06	Yellow Deep 60ml
	PF07	Turners Yellow 60ml
	PF08	Yellow Oxide 60ml
	PF09	Raw Sienna 60ml
	PF10	Gold Oxide 60ml
	PF11	Red Earth 60ml
	PF12	Norwegian Orange 60ml
	PF13	Rose Pink 60ml
	PF14	Vermillion 60ml
	PF15	Napthol Red Light 60ml
	PF16	Napthol Crimson 60ml
	PF17	Brown Madder 60ml
	PF18	Perm. Alizarine 60ml
	PF19	Burgandy 60ml
	PF20	Plum Pink 60ml
	PF21	Purple Madder 60ml
	PF22	Brilliant Magenta 60ml
	PF23	Transparent Magenta 60ml
	PF24	Red Violet 60ml
	PF25	Amethyst 60ml
	PF26	Brilliant Violet 60ml
	PF27	Dioxazine Purple 60ml
	PF28	Prussian Blue Hue 60ml
	PF29	Paynes Gray 60ml
	PF30	Colony Blue 60ml
	PF31	Cobalt Blue Hue 60ml
	PF32	Ultramarine Blue 60ml
	PF33	Phthalo Blue 60ml
	PF34	Sapphire 60ml
	PF35	Storm Blue 60ml
	PF36	French Blue 60ml
	PF37	Aqua 60ml
	PF38	Antique Green 60ml
	PF39	Teal Green 60ml
	PF40	Phthalo Green 60ml
	PF41	Jade 60ml
	PF42	Sap Green 60ml
	PF43	Pine Green 60ml
	PF44	Hookers Green 60ml
	PF45	Olive Green 60ml
	PF46	Moss Green 60ml
	PF47	Unbleached Titanium 60ml
	PF48	Smoked Pearl 60ml
	PF49	Opal 60ml
	PF50	Skin Tone Base 60ml
	PF51	Fawn 60ml
	PF52	Provincial Beige 60ml
	PF53	Burnt Sienna 60ml
	PF54	Brown Earth 60ml
	PF55	Raw Umber 60ml
	PF56	Burnt Umber 60ml

Brand Name	SKU	SKU Description
	PF57	Nimbus Grey 60ml
	PF58	Carbon Black 60ml
	PF59	Pearl White 60ml
	PF60	Red Iridescent 60ml
	PF61	Blue Iridescent 60ml
	PF62	Pale Gold 60ml
	PF63	Rich Gold 60ml
	PF64	Burnished Copper 60ml
	PF801	Titanium White 236ml
	PF802	Warm White 236ml
	PF808	Yellow Oxide 236ml
	PF809	Raw Sienna 236ml
	PF816	Napthol Crimson 236ml
	PF819	Burgandy 236ml
	PF834	Sapphire 236ml
	PF843	Pine Green 236ml
	PF847	Unbleached Titanium 236ml
	PF848	Smoked Pearl 236ml
	PF854	Brown Earth 236ml
	PF855	Raw Umber 236ml
	PF856	Burnt Umber 236ml
	PF858	Carbon Black 236ml
	PF862	Pale Gold 236ml
	PF863	Rich Gold 236ml

Additional Brand Names /Sets	SKU	SKU Description
Martin Salvatori's Delux Acrylic Set		
Martin Universal Design Rivera Acrylic Sets		