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SAFETY DATA SHEET

5/15/2015

MATERIAL NAME: HOLBEIN OIL PASTELS

SECTION I - IDENTIFICATION

Material Name
HOLBEIN OIL PASTELS

Product Number
1246

Manufacturer Information
Buncho Corporation c/o HK Holbein Inc.
PO Box 555
175 Commerce Street
Williston, Vermont 05495
Phone: 800-682-6686
Fax: 1-802-658-5889
Email: dhopper281@aol.com

Emergency Phone Number: 802-862-4573
Poison Control Center: 1-888-516-2502

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: EYE, SKIN, INGESTION

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 INGREDIENTS

<u>Ingredient</u>	<u>CAS #</u>	<u>PEL/TLV (MG/M#)</u>	<u>Max % Weight</u>	<u>NTP</u>	<u>IARC</u>
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: NONE
STABILITY: STABLE CONDITIONS TO AVOID: NONE
INCOMPATIBILITY (MATERIALS TO AVOID): NONE
HAZARDOUS DECOMPOSITION PRODUCTS: NONE

SECTION XI - TOXICOLOGICAL INFORMATION

ACUTE EFFECTS ASSOCIATED WITH USE OF THIS MATERIAL: NONE EXPECTED
The summated LD50 is 36632 mg/kg.

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): THIS IS NOT A HAZARDOUS MATERIAL AS CLASSIFIED BY CFR 172.101.

SECTION XV - REGULATORY INFORMATION

CONTENTS OF THIS SDS COMPLY WITH OSHA HAZARD COMMUNICATION STANDARD 29 CFR 1910.1200
EPA SARA TITLE III CHEMICAL LISTINGS
NONE

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:
COPPER PHTHALOCYANINE
FERRIC OXIDE

SUPPLEMENTAL STATE COMPLIANCE INFORMATION:

THIS PRODUCT CONTAINS THE FOLLOWING CHEMICAL(S) LISTED UNDER NEW JERSEY'S RIGHT TO KNOW PROGRAM:
PIGMENT RED 101
PIGMENT WHITE 6

THIS PRODUCT CONTAINS THE FOLLOWING CHEMICAL(S) REQUIRING NOTIFICATION TO THE STATE OF WASHINGTON UNDER THEIR CHILDREN'S SAFE PRODUCTS ACT:
NONE

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

NONE

This product contains a chemical known to the State of California to cause cancer.

SECTION XVI - OTHER INFORMATION

LAST REVISION DATE: 05/15/2015

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
1 WHITE		(NONE)
10 ORANGE NO.2		(NONE)
11 VERMILION		(NONE)
12 SCARLET		(NONE)
13 RED		(NONE)
14 CRIMSON LAKE		(NONE)
15 DEEP MADDER		(NONE)
16 ROSE PINK		(NONE)
17 CARMINE MADDER		(NONE)
18 ROSE MADDER		(NONE)
19 GREY ROSE		(NONE)
2 YELLOW		(NONE)
20 VIOLET		(NONE)
21 NAPLES YELLOW		(NONE)
22 PALE OCHRE		(NONE)
23 PALE BROWN		(NONE)
24 OCHRE		(NONE)
25 BURNT SIENNA		(NONE)
26 BROWN		(NONE)
27 RED BROWN		(NONE)
28 BURNT UMBER		(NONE)
29 VANDYKE BROWN		(NONE)
3 FLESH PINK		(NONE)
30 DARK BROWN		(NONE)
31 BLACK		(NONE)
32 GREY		(NONE)
33 DARK GREY		(NONE)
34 YELLOW GREY		(NONE)
35 LIGHT BLUE		(NONE)
36 PALE BLUE		(NONE)
37 SKY BLUE		(NONE)
38 BLUE		(NONE)
39 ULTRAMARINE BLUE		(NONE)
4 PALE ORANGE		(NONE)
40 PRUSSIAN BLUE		(NONE)
41 PALE GREEN		(NONE)
42 COBALT GREEN		(NONE)
43 YELLOW GREEN		(NONE)
44 GRASS GREEN		(NONE)
45 GREEN		(NONE)
46 GREY GREEN		(NONE)
47 OLIVE		(NONE)
48 DEEP GREEN		(NONE)
5 CHROME YELLOW		(NONE)
6 SALMON PINK		(NONE)
7 ORANGE YELLOW		(NONE)
8 YELLOW ORANGE		(NONE)
9 ORANGE NO.1		(NONE)

BRAND NAMES

THIS SDS APPLIES TO THE FOLLOWING BRAND NAMES

<u>Brand Name</u>	<u>SKU</u>
HOLBEIN OIL PASTELS	

Vendor Part#	Item Description	Nasco Part#
AU401D	PNT ACRY HB QUIN CRIM 60ML	9741223DD ✓
AU402D	PNT ACRY HB QUIN RED 60ML	9741223DG ✓
AU405C	PNT ACRY HB PRY MARN 60 ML	9741223CN ✓
AU406C	PNT ACRY HB ANTH RED 60ML	9741223 B ✓
AU408B	PNT ACRY HB NPH RD DP 60ML	9741223BW ✓
AU409B	PNT ACRY HB NAPH RED 60ML	9741223BV ✓
AU410B	PNT ACRY HB NPH RD LT 60ML	9741223BX ✓
AU413C	PNT ACRY HB PYR RUBIN 60ML	9741223DC ✓
AU414C	PNT ACRY HB PYR RED 60 ML	9741223DA ✓
AU415C	PNT ACRY HB PYR RD LT 60ML	9741223DB ✓
AU416C	PNT ACRY HB PYR ORNG 60 ML	9741223CZ ✓
AU419C	PNT ACR HB IMID ORNGE 60ML	9741223AW ✓
AU421E	PNT ACR HB CD RD PURP 60ML	9741223 R ✓
AU422E	PNT ACRY HB CADM RED 60ML	9741223 P ✓
AU423E	PNT ACRY HB CAD RD LT 60ML	9741223 Q ✓
AU424E	PNT ACRY HB CAD ORNGE 60ML	9741223 N ✓
AU427B	PNT ACRY HB BRIL PNK 60ML	9741223 G ✓
AU428A	PNT ACRY HB SHLL PINK 60ML	9741223DQ ✓
AU429A	PNT ACR HB JUANE BRIL 60ML	9741223BB ✓
AU431C	PNT ACR HB ISOIND YLW 60ML	9741223AZ ✓
AU432B	PNT ACRY HB MARIGOLD 60ML	9741223BP ✓
AU434C	PNT ACR HB IMID YELLW 60ML	9741223AX ✓
AU435C	PNT ACR HB IMID LEMON 60ML	9741223AV ✓
AU437B	PNT ACRY HB HANS YLW 60ML	9741223AP ✓
AU438B	PNT ACR HB HNS YLW LT 60ML	9741223AR ✓
AU439B	PNT ACR HB HNS YLW LM 60ML	9741223AQ ✓
AU441D	PNT ACRY HB NICK AZO 60ML	9741223BZ ✓
AU442D	PNT ACR HB GREEN YLW 60ML	9741223AJ ✓
AU443A	PNT ACRY HB YLW OCHRE 60ML	9741223DW ✓
AU445D	PNT ACR HB CAD YLW DP 60ML	9741223 U ✓
AU446D	PNT ACR HB CADM YELLW 60ML	9741223 T ✓
AU447D	PNT ACR HB CAD YLW LT 60ML	9741223 V ✓
AU448D	PNT ACRY HB BISM YLW 60ML	9741223 F ✓
AU449B	PNT ACRY HB NAPL YLW 60ML	9741223BY ✓
AU451B	PNT ACRY HB PHTH GRN 60 ML	9741223CR
AU452B	PNT ACRY HB VIRID HUE 60ML	9741223DV ✓

AU453D	PNT ACRY HB SHADW GRN 60ML	9741223DP ✓
AU454B	PNT ACR HB HOOKRS GRN 60ML	9741223AT ✓
AU455C	PNT ACRY HB SAP GREEN 60ML	9741223DM ✓
AU456B	PNT ACR HB LGHT GREEN 60ML	9741223BD ✓
AU457B	PNT ACRY HB MID GRN 60ML	9741223BU ✓
AU458B	PNT ACRY HB BAMB GRN 60ML	9741223 E ✓
AU460D	PNT ACRY HB CD GRN LT 60ML	9741223 M ✓
AU461D	PNT ACRY HB CAD GREEN 60ML	9741223 K ✓
AU462D	PNT ACRY HB CD GRN DP 60ML	9741223 L ✓
AU465C	PNT ACRY HB OXIDE CHR 60ML	9741223CA ✓
AU466E	PNT ACR HB COBALT GRN 60ML	9741223 Z ✓
AU467E	PNT ACR HB CYPRS GRN 60ML	9741223AG ✓
AU468B	PNT ACR HB COMPS GRN 60ML	9741223AD ✓
AU471B	PNT ACRY HB PHTH TRQ 60 ML	9741223CT ✓
AU472B	PNT ACRY HB PHTH BLU 60 ML	9741223CP ✓
AU473B	PNT ACRY HB PH BL RS 60 ML	9741223CQ ✓
AU475C	PNT ACR HB INDNTH BLU 60ML	9741223AY ✓
AU476A	PNT ACR HB CBLT BL HU 60ML	9741223 Y ✓
AU477A	PNT ACR HB MNG BLU NOV60ML	9741223BN ✓
AU478E	PNT ACR HB CERULN BLU 60ML	9741223 W ✓
AU479E	PNT ACR HB COBLT BLUE 60ML	9741223 X ✓
AU481A	PNT ACRY HB ULTRA BLU 60ML	9741223DT ✓
AU482A	PNT ACRY HB ULTRAM DP 60ML	9741223DU ✓
AU484A	PNT ACRY HB AQUA BLUE 60ML	9741223 C ✓
AU486B	PNT ACR HB CMPS BLU 1 60ML	9741223AB ✓
AU487B	PNT ACR HB CMPS BLU 2 60ML	9741223AC ✓
AU491C	PNT ACR HB DIOX VIOLT 60ML	9741223AH ✓
AU492C	PNT ACRY HB MAUVE 60 ML	9741223BT ✓
AU495C	PNT ACRY HB QUIN VIOL 60ML	9741223DH ✓
AU496C	PNT ACRY HB QUIN MAGN 60ML	9741223DF ✓
AU499E	PNT ACR HB CBLT VIOLT 60ML	9741223AA ✓
AU500C	PNT ACRY HB AMETHYST 60ML	9741223 A ✓
AU503B	PNT ACR HB COMP VIOLT 60ML	9741223AF ✓
AU504B	PNT ACR HB COMP ROSE 60ML	9741223AE ✓
AU507A	PNT ACRY HB MARS VIOL 60ML	9741223BR ✓
AU511A	PNT ACRY HB BNT SIEN 60ML	9741223 H ✓
AU512A	PNT ACRY HB BNT UMBR 60ML	9741223 J ✓
AU514A	PNT ACRY HB RAW SIEN 60ML	9741223DJ ✓

AU515A	PNT ACRY HB RAW UMBER 60ML	9741223DK ✓
AU517A	PNT ACRY HB RED OCHRE 60ML	9741223DL ✓
AU518D	PNT ACRY HB AZO BROWN 60ML	9741223 D ✓
AU519C	PNT ACR HB IMID BROWN 60ML	9741223AU ✓
AU520D	PNT ACRY HB QUIN GOLD 60ML	9741223DE ✓
AU521B	PNT ACRY HB SEPIA 60ML	9741223DN ✓
AU531A	PNT ACR HB IVORY BLCK 60ML	9741223BA ✓
AU532A	PNT ACRY HB MARS BLCK 60ML	9741223BQ ✓
AU533A	PNT ACR HB LAMP BLACK 60ML	9741223BC ✓
AU535C	PNT ACRY HB PAYNE GRY 60ML	9741223CB ✓
AU536A	PNT ACRY HB GREY V-3 60ML	9741223AK ✓
AU537A	PNT ACRY HB GREY V-5 60ML	9741223AL ✓
AU538A	PNT ACRY HB GREY V-7 60ML	9741223AM ✓
AU539A	PNT ACRY HB GREY V-8 60ML	9741223AN ✓
AU541A	PNT ACRY HB TITAN WHT 60ML	9741223DR ✓
AU542A	PNT ACRY HB ZNC WHITE 60ML	9741223DX ✓
AU551B	PNT ACRY HB PRIM MAG 60 ML	9741223CW ✓
AU552B	PNT ACRY HB PRIM YLW 60 ML	9741223CY ✓
AU553B	PNT ACRY HB PRIM CYN 60 ML	9741223CV ✓
AU554B	PNT ACRY HB PRIM BLK 60 ML	9741223CU ✓
AU555B	PNT ACRY HB PRIM WHT 60 ML	9741223CX ✓
AU561D	PNT ACRY HB PRL WHITE 60ML	9741223CL ✓
AU562D	PNT ACRY HB PEARL GLD 60ML	9741223CE ✓
AU563D	PNT ACRY HB PRL SILVR 60ML	9741223CJ ✓
AU564D	PNT ACRY HB PEARL COP 60ML	9741223CD ✓
AU565D	PNT ACRY HB PRL SPARK 60ML	9741223CK ✓
AU566D	PNT ACRY HB PEARL PNK 60ML	9741223CG ✓
AU567D	PNT ACRY HB PEARL RED 60ML	9741223CH ✓
AU568D	PNT ACRY HB PEARL YLW 60ML	9741223CM ✓
AU569D	PNT ACRY HB PEARL GRN 60ML	9741223CF ✓
AU570D	PNT ACRY HB PEARL BLU 60ML	9741223CC ✓
AU581C	PNT ACR HB LUMIN VIOL 60ML	9741223BL ✓
AU582C	PNT ACR HB LUMIN ROSE 60ML	9741223BK ✓
AU583C	PNT ACR HB LUMIN OPRA 60ML	9741223BG ✓
AU584C	PNT ACR HB LUMIN RED 60ML	9741223BJ ✓
AU585C	PNT ACR HB LUMIN ORNG 60ML	9741223BH ✓
AU586C	PNT ACR HB LUMIN YLW 60ML	9741223BM ✓
AU587C	PNT ACR HB LUMIN LEMN 60ML	9741223BF ✓