

PRODUCT NAME: CRAYOLA/ARTISTA II Tempera Paints

PAGE 1

BINNEY & SMITH INC.

TELEPHONE NOS.

1100 CHURCH LANE

EMERGENCY: 1-215-253-6271

ASTON, PA 18044

INFORMATION: 1-800-272-9652

1. PRODUCT IDENTIFICATIONPRODUCT NAME(S): CRAYOLA & ARTISTA II Tempera PaintsPRODUCT COLORS/CODES:CRAYOLA Tempera -54-1208, -1216, -1232, -1208G, -1208S, -1216G, 1216S,
54-1264, -1106, -1116, -1206ARTISTA II Tempera - 54-3115, 3115F (Standard & Fluorescent), -3132, -3164,
54-3128COLORS: Black, Blue, Brown, Gold (CRAYOLA), Green, Magenta, Orange, Peach,
Red, Silver (CRAYOLA), Turquoise Blue, Violet, White, Yellow, Fluor.Blue,
Fluor.Green, Fluor.Pink, Fluor.Red, Fluor.Orange-Yellow, Fluor.Yellow,
Fluor.Magenta, Fluor.Orange, Fluor.Orange-Red**2. HAZARDOUS INGREDIENTS**

HAZARDOUS COMPONENTS	CAS NO.	OSHA PEL	TLV
Aluminum Silicate Calcinated	1332-58-7	10 mg/m ³	10 mg/m ³
Hydrous Calcium Magnesium Silicate	14807-96-6	2 mg/m ³	2 mg/m ³
Calcium Carbonate	1317-65-3	15 mg/m ³	15 mg/m ³
Pigment White	13463-67-7	10 mg/m ³	10 mg/m ³
Amino-2-Methyl-2-Propanol-1	124-68-5	None	None

3. PHYSICAL/CHEMICAL CHARACTERISTICSBOILING POINT: 215 - 225°F.FREEZING POINT: Less than 32°F.VAPOR PRESSURE @ 20°C.: Not determinedVAPOR DENSITY (AIR=1): Lighter than airEVAPORATION RATE (BUTYL ACETATE=1): Slower than etherSPECIFIC GRAVITY (WATER=1): 1.03 - 1.68SOLUBILITY IN WATER: Completely solubleAPPEARANCE AND ODOR: Various colors - No Odor**4. FIRE AND EXPLOSION HAZARD DATA**FLASH POINT AND METHOD: Not availableFLAMMABLE LIMITS IN AIR-
% BY VOLUME: UPPER: Unknown
LOWER: UnknownEXTINGUISHING MEDIA: CO₂, Foam or WaterSPECIAL FIRE FIGHTING PROCEDURES: None knownUNUSUAL FIRE OR EXPLOSION HAZARDS: None known

8. SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION: None required

PROTECTIVE GLOVES: Not required

EYE PROTECTION: None required

OTHER PROTECTIVE EQUIPMENT: None

OTHER PROTECTION: None

9. SPECIAL INFORMATIONVOC INFORMATION:

LBS. VOC PER GAL. OF COATING LESS WATER: Not established

DATE PREPARED: 1/20/93

APPROVED BY: Phillip E. Moll

THE INFORMATION CONTAINED HEREIN IS PROVIDED FOR THE PURPOSE OF DISCLOSING PRODUCT HAZARDS AND DOES NOT CONSTITUTE PRODUCT SPECIFICATIONS. ALL WARRANTIES, EITHER EXPRESSED OR IMPLIED, ARE HEREBY DISCLAIMED.

5. HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE: Not established

ROUTES OF ENTRY:

INHALATION: No
SKIN: No
INGESTION: Possible

ACUTE OR CHRONIC HEALTH HAZARDS: None

EFFECTS OF OVEREXPOSURE: None known

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Unknown

EMERGENCY AND FIRST AID:

EYES: Flush with plenty of water for 15 mins. Contact a physician.
SKIN: Wash with soap and water.
INGESTION: Do not induce vomiting. Call physician or Poison Control Center.
INHALATION: Remove person to fresh air.

CARCINOGENICITY: THE INGREDIENTS OF THIS PRODUCT ARE ON THE TOXIC SUBSTANCES CONTROL ACT (TSCA) INVENTORY.

6. REACTIVITY DATA

STABILITY: Stable

CONDITIONS TO AVOID: None

INCOMPATIBILITY (MATERIALS TO AVOID): None known

HAZARDOUS DECOMPOSITION PRODUCTS: None known

HAZARDOUS POLYMERIZATION: Will not occur

7. SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE OF RELEASE OR SPILL: Recover free product and keep out of sewers and watercourses by diking or impounding. Advise authorities if product enters sewers or watercourses. Assure conformity with applicable governmental regulations.

WASTE DISPOSAL METHOD: In accordance with Local, State and Federal Regulations.

PRECAUTIONS TO BE TAKEN IN HANDLING OR STORING: Store at room temperature, not to exceed 100°F.