

HANDLING INFORMATION SHEET

00604 - all codes
 Except - 1009
 - 3009
 - 3093
 - 3103
 - 4093
 - 4133



No Health Labeling Required

The product covered by this Handling Information Sheet has been certified in a program of toxicological examination by a medical expert to contain no materials in sufficient quantities to offer any acute or chronic health hazard to humans in addition, there is no physical hazard as defined within 29CFR part 1910 1200(c) consequently, no MSDS is applicable. This sheet does not constitute a MSDS as defined by 29CFR 1910 1200 but provides a source of non-man-

datory information as a service to users of Winsor & Newton products

Winsor & Newton is a member of the Art & Craft Materials Institute, 715 Boylston St. Boston Ma 02116 Our art materials are certified by the Institute to be labelled in accordance with the voluntary chronic hazard labelling standard ASTM D.4236 of the American Society for Testing and Materials

Rev'd 8-21-02

IDENTITY WINSOR & NEWTON GALERIA Acrylics (all colors in range)

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Area of use: artistic painting

Section I

Importer's Name: ColArt Americas Inc. Emergency Telephone Number: 1-800-628-3385 (Piscataway, NJ 08855)
 Address: 11 Constitution Avenue, Telephone Number for information: (201) 682-0770
 Piscataway NJ 08855 - 1396 Date Prepared: DEC 93

Section II - Hazardous Ingredients / Identity Information

Hazardous Components	CAS#	ACGIH TLV	Percent (w/w)	NTP	IARC
ammonia	7664-41-7	17 mg/m ³	0.2	no	no

Section III - Physical/Chemical Characteristics

Boiling Point : > 100°C Specific Gravity : 1100/1400 kg/m³
 Vapor Pressure (mm Hg) : 17 Melting Point : n.a.
 Vapor Density : water Evaporation Rate : 0.38 (Butyl Acetate = 1)
 Solubility in Water : miscible Appearance and Odor : viscous liquid - color as named - ammonia odor

Section IV - Fire and Explosion Hazard Data

Flash Point : n.a.
 Extinguishing Media : foam, carbon dioxide, powder, water
 Special Fire Fighting Procedures : wear autonomous breathing equipment when entering smoke filled premises.
 Unusual Fire and Explosion Hazards : not combustible, not explosive.

Section V - Reactivity Data

Stability: Stable Incompatibility (Materials to Avoid): none Conditions to Avoid: none
 Hazardous Decomposition or Byproducts: oxides of carbon and acrylic monomers may evolve in a fire.
 Hazardous Polymerization: will not occur Conditions to Avoid: none

Section VI - Transportation Data

IMO page No.: n/a Class: n/a UN No.: n/a Hazard Concentration: n/a
 Shipping Name: non hazardous

