

8020-59 ✓

00319-7160  
7161  
7162

COBALT GREEN

Page 1 of 3

31/05/00

Material Safety Data Sheet

# 0192-184

WINSOR & NEWTON ARTISTS WATER COLOUR tube

COBALT GREEN

Section I

ColArt Americas, Inc  
11 Constitution Avenue  
Piscataway  
New Jersey 08855-1396

Emergency Telephone Number 1-800-628-3385  
Telephone Number for Information 732- 562- 0770  
Date prepared 31/05/00

Section II Hazard Ingredients/Identity Information

Hazardous Components	CAS No.	OSHA PEL	ACGIH TLV
4-chloro-3,5-xyleneol	00088-04-0	no data	no data
Cobalt nickel oxide		no data	0.05 as Ni mg/m3

Section III Physical/Chemical Characteristics

Boiling Point:	> 100 ° C	Specific Gravity	1.6 -
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 odour	Soft green paste		

Section IV Fire and Explosion Hazard Data

Flash Point	n/a ° C	Flammable limits	LEL: n/a UEL: n/a
Extinguishing Media	n/a		
Special Fire Fighting Procedures	Will burn when water evaporates		
Unusual Fire and Explosion Hazards	n/a		

Section V Reactivity Data

Stability :	Unstable	no	Conditions to avoid :	none known
	Stable :	yes		
Incompatibility:	none known			
Hazardous Decomposition	Carbon monoxide may be evolved in a fire			
Hazardous Polymerisation	no			

V-4565



COBALT GREEN

Page 3 of 3

31/05/00

**Section VIII Control Measures**

Respiratory protection	Not required
Ventilation	No special conditions
Local exhaust	Not required
Mechanical	Not required
Protective gloves	Not required
Eye protection	Not normally required
Other protective equipment	Protective clothing
Work/Hygenic Practices	Avoid prolonged contact

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