

04/26/2004 17:47 HYGLOSS PRODUCTS & COLOR FANTASY → 18005225786
Apr 26 04 03:23p

NO. 908 002
P. 2

Revd 04-26-04v

61415-xxxx

Jul. 27 2001 08:35PM P1

page 28 -1/2

MATERIAL SAFETY DATA SHEET (MSDS)⁽¹⁾

For PRODUCERS = SUPPLIERS = WAREHOUSERS =

Wash. Markers
Items 1023-01
Through 09

Product Type and Common Name : Ink Pink 28
(Used on label and list)

SECTION I. GENERAL INFORMATION

SECTION II. HAZARDOUS INGREDIENTS (SPECIFY COMPONENT)

Single or Another : Single [X], Mixed [], Complexed []
Content (mixed case) :
Chemical or Common Name : C.I. Acid
Red 92
CAS No. : 18472-87-2
TSCA No. : Registered

SECTION III. PHYS./CHEM. CHARACTERISTICS

Appearance and odor : Red Powder. Odorless

Solubility in water : Very Soluble

Boiling Point (°C) : n.a. Specific Gravity (H₂O=1) : n.a.

Vapor Pressure (mm Hg) : n.a. Melting Point (°C) : n.d.

Vapor Density (Air=1) : n.a. Evaporation Rate : n.a.

SECTION IV. FIRE AND EXPLOSION HAZARD DATA

Flash Point (Method used) : n.a. Flammable Limit : n.a. / LEL, n.a. / UEL

Extinguishing Media : Form. Dry chemical. Water

Special Fire Fighting Procedure : Use respirator

Unusual Fire and Explosion Hazard : None

IMPORTANT

(1) DO not leave any blank space. If required information is unavailable, unknown, or does not apply, so indicate as follows: not applicable=n.a., not available=n.av., not determined=n.d.

V 2265

04/26/2004 17:47
 Apr 26 04 03:23p

HYGLOSS PRODUCTS & COLOR FANTASY → 18005225786

NO. 908 003
 p. 3

Jul. 27 2001 08:36PM P2

page 37 -1/2

MATERIAL SAFETY DATA SHEET (MSDS)⁽¹⁾

For PRODUCERS = SUPPLIERS = MANUFACTURERS =>

Product Type and Common Name : Ink Blue 37
 (Used on label and list)

SECTION I. GENERAL INFORMATION

SECTION II. HAZARDOUS INGREDIENTS (SPECIFY COMPONENT)

Single or Another Content (mixed case)	: Single <input checked="" type="checkbox"/>	Mixed <input type="checkbox"/>	Complexed <input type="checkbox"/>
Chemical or Common Name	: C.I. Acid Blue 9		
CAS No.	: 2650-18-2		
TSCA No.	: Registered		

SECTION III. PHYS./CHEM. CHARACTERISTICS

Appearance and odor : Violet Powder, Odorless

Solubility in water : Very Soluble

Boiling Point(°C) : n.a.	Specific Gravity(H ₂ O=1) : n.a.
Vapor Pressure(mm Hg) : n.a.	Melting Point(°C) : n.d.
Vapor Density(Air=1) : n.a.	Evaporation Rate : n.a.

SECTION IV. FIRE AND EXPLOSION HAZARD DATA

Flash Point(Metho used) : n.a. Flammable Limit : n.a./LEL, n.a./UEL

Extinguishing Media : Form, Dry chemical, Water

Special Fire Fighting Procedure : Use respirator

Unusual Fire and Explosion Hazard : None

IMPORTANT

(1) DO not leave any blank space. If required information is unavailable, unknown, or does not apply, so indicate as follows: not applicable=n.a., not available=n.av., not determined=n.d.

04/26/2004 17:47
Apr 26 04 03:24p

HYGLOSS PRODUCTS & COLOR FANTASY → 18005225786

NO. 908 004
p. 4

Jul. 27 2001 06:35PM D3

page 27 -1/2

MATERIAL SAFETY DATA SHEET (MSDS)

For PRODUCERS = SUPPLIERS = WAREHOUSERS =

Product Type and Common Name : Ink Yellow 27
(Used on label and list)

SECTION I. GENERAL INFORMATION

SECTION II. HAZARDOUS INGREDIENTS (SPECIFY COMPONENT)

Single or Another : Single . Mixed . Complexed
Content (mixed case)
Chemical or Common Name : C.I.-ACID
YELLOW 23
CAS No. : 1934-21-0
TSCA No. : registered

SECTION III. PHYS./CHEM. CHARACTERISTICS

Appearance and odor : Orange powder, Odorless

Solubility in water : Very Soluble

Boiling Point(°C) : n.a. Specific Gravity(H₂O=1) : n.a.

Vapor Pressure(mm Hg) : n.a. Melting Point(°C) : n.d.

Vapor Density(Air=1) : n.a. Evaporation Rate : n.a.

SECTION IV. FIRE AND EXPLOSION HAZARD DATA

Flash Point(Metho used) : n.a. Flammable Limit: n.a./LEL, n.a./UEL

Extinguishing Media : Form, Dry chemical, Water

Special Fire Fighting Procedure : Use respirator

Unusual Fire and Explosion Hazard : None

IMPORTANT

(1) DO not leave any blank space. If required information is unavailable, unknown, or does not apply, so indicate as follows: not applicable=n.a., not available=n.av., not determined=n.d.

04/26/2004 17:47
 Apr 26 04 03:24p

HYGLOSS PRODUCTS & COLOR FANTASY → 18005225786

NO. 908 005
 p. 5

Jul. 27 2001 08:37PM Pa

MATERIAL SAFETY DATA SHEET (MSDS) ^{page 33 -1/2} (1)

For (PRODUCERS SUPPLIERS WAREHOUSERS)

Product Type and Common Name : Ink Red 33
 (Used on label and list)

SECTION I. GENERAL INFORMATION

SECTION II. HAZARDOUS INGREDIENTS (SPECIFY COMPONENT)

Single or Another : Single . Mixture . Complexed
 Content (Mixture case)
 Chemical or Common Name : C.I. Acid
 Red 18
 CAS No. : 2611-82-7
 TSCA No. : Registered

SECTION III. PHYS./CHEM. CHARACTERISTICS

Appearance and odor : Red Powder, Odorless

Solubility in water : Very Soluble

Boiling Point (°C) : n.a. Specific Gravity (H₂O=1) : n.a.

Vapor Pressure (mm Hg) : n.a. Melting Point (°C) : n.d.

Vapor Density (Air=1) : n.a. Evaporation Rate : n.a.

SECTION IV. FIRE AND EXPLOSION HAZARD DATA

Flash Point (Method used) : n.a. Flammable Limit : n.a. /LEL, n.a. /UEL
 Extinguishing Media : Form, Dry chemical, Water
 Special Fire Fighting Procedure : Use respirator
 Unusual Fire and Explosion Hazard : None

IMPORTANT

(1) DO not leave any blank space. If required information is unavailable, unknown, or does not apply, so indicate as follows: not applicable=n.a., not available=n.av., not determined=n.d.

IMPORTANT

(1) DO not leave any blank space. If required information is unavailable, unknown, or does not apply, so indicate as follows: not applicable=n.a., not available=n.av., not determined=n.d.

04/26/2004 17:47 HYGLOSS PRODUCTS & COLOR FANTASY → 18005225786
 Apr 26 04 03:24p

NO.908 006
 p.6

Jul. 27 2001 05:38PM FS

page 36 -1/2

MATERIAL SAFETY DATA SHEET (MSDS)⁽¹⁾

FOR PRODUCERS = SUPPLIERS = WAREHOUSES =

Product Type and Common Name : Ink Violet 36
 (Used on label and list)

SECTION I. GENERAL INFORMATION

SECTION II. HAZARDOUS INGREDIENTS (SPECIFY COMPONENT)

Single or Another	: Single [X]	Mixed []	Complexed []
Content (mixed case)			
Chemical or Common Name	: C. I. Acid Violet 49		
CAS No.	: 1694-09-3		
TSCA No.	: Registered		

SECTION III. PHYS./CHEM. CHARACTERISTICS

Appearance and odor : Violet Powder. Odorless

Solubility in water : Very Soluble

Boiling Point(°C) : n.a.	Specific Gravity(H ₂ O=1) : n.a.
Vapor Pressure(mm Hg) : n.a.	Melting Point(°C) : n.d.
Vapor Density(Air=1) : n.a.	Evaporation Rate : n.a.

SECTION IV. FIRE AND EXPLOSION HAZARD DATA

Flash Point(Metho used) : n.a. Flammable limit : n.a. / LFL. n.a. / HFL

Extinguishing Media : Form. Dry chemical. Water

Special Fire Fighting Procedure : Use respirator

Unusual Fire and Explosion Hazard : None

IMPORTANT

(1) DO not leave any blank space. If required information is unavailable, unknown, or does not apply, so indicate as follows: not applicable=n.a., not available=n.av., not determined=n.d.

04/26/2004 17:47
 Apr 26 04 03:24p

HYGLOSS PRODUCTS & COLOR FANTASY → 18005225786

NO. 908 007
 P. 7

Jul. 27 2001 08:35 AM P6
 page 32 -1/2

MATERIAL SAFETY DATA SHEET (MSDS) (1)

FOR PRODUCERS = SUPPLIERS = WAREHOUSERS =

Product Type and Common Name : Ink Red 32
 (Used on label and list)

SECTION I. GENERAL INFORMATION

SECTION II. HAZARDOUS INGREDIENTS (SPECIFY COMPONENT)

Single or Another Content (mixed case)	: Single [] Mixed [] Complexed []
Chemical or Common Name	: C. I. Acid Red 32
CAS No.	: 17372-87-1
TSCA No.	: Registered

SECTION III. PHYS./CHEM. CHARACTERISTICS

Appearance and odor : Red Powder, Odorless

Solubility in water : Very Soluble

Boiling Point(°C) : n.a.	Specific Gravity(H ₂ O=1) : n.a.
--------------------------	---

Vapor Pressure(mm Hg) : n.a.	Melting Point(°C) : n.d.
------------------------------	--------------------------

Vapor Density(Air=1) : n.a.	Evaporation Rate : n.a.
-----------------------------	-------------------------

SECTION IV. FIRE AND EXPLOSION HAZARD DATA

Flash Point(Metho used) : n.a. Flammable Limit : n.a./LEL, n.a./UEL

Extinguishing Media : Form. Dry chemical, Water

Special Fire Fighting Procedure : Use respirator

Unusual Fire and Explosion Hazard : None

IMPORTANT

(1) DO not leave any blank space. If required information is unavailable, unknown, or does not apply, so indicate as follows: not applicable=n.a., not available=n.av., not determined=n.d.

04/26/2004 17:47
Apr 26 04 03:24p

HYGLOSS PRODUCTS & COLOR FANTASY → 18005225786

NO.908 008
P.8

Jul. 27 2001 08:39PM P7

MATERIAL SAFETY DATA SHEET (MSDS) (1)

For PRODUCERS ☐ SUPPLIERS ☐ WAREHOUSERS ☐

Product Type and Common Name : INK GRAY 2
(Used on label and list)

SECTION I. GENERAL INFORMATION

SECTION II. HAZARDOUS INGREDIENTS (SPECIFY COMPONENT)

Single or Another	: Single(☐), Mixture(☐), Complexed(☐)
Content (mixture case)	: n.a.
Chemical or Common Name	: C.I. Acid Black 2
CAS No.	: 3003-03-6
TSCA No.	: Registered

SECTION III. PHYS./CHEM. CHARACTERISTICS

Appearance and odor : Black Crystal. Odorless

Solubility in water : Very Soluble

Boiling Point(°C) : n.a. Specific Gravity(4.0=1) : n.a.

Vapor Pressure(mm Hg) : n.a. Melting Point(°C) : n.d.

Vapor Density(Air=1) : n.a. Evaporation Rate : n.a.

SECTION IV. FIRE AND EXPLOSION HAZARD DATA

Flash Point(Method used) : n.a. Flammable Limit : n.a./LEL, n.a./UEL

Extinguishing Media : Foam, Dry chemical, Water

Special Fire Fighting Procedure : Use respirator

Unusual Fire and Explosion Hazard : None

IMPORTANT

(1) DO not leave any blank space. If required information is unavailable, unknown, or does not apply, so indicate as follows: not applicable=n.a., not available=n.av., not determined=n.d.

04/26/2004 17:47
Apr 26 04 03:24p

HYGLOSS PRODUCTS & COLOR FANTASY → 18005225786

NO. 908 009
P. 9

Jul 27 2001 08:39PM PB

SECTION V. REACTIVE DATA

Stability: Unstable Stable

Incompatibility (Material to avoid): Strong oxidizing agents.

Hazardous Decomposition or Byproducts: None

Hazardous Polymerization: May Occur Will not Occur

SECTION VI. HEALTH HAZARD DATA

Route(s) of Entry: Inhalation , Skin , Ingestion

Health Hazards (acute and Chronic): Harmful if swallowed.

Carcinogenicity: None known to

Signs and Symptoms of Exposure: None known

Emergency and First Aid Procedures:

Inhalation: Leave contaminated area, breathe fresh air.

Contact: Immediately flush eyes well with copious quantities of water. seek medical attention.

Ingestion: Contact a physician at once.

SECTION VII. PRECAUTIONS FOR SAFE HANDLING AND USE

Steps to be taken in Case Material is Released or Spilled: Sweep and shovel into suitable container.

Waste Disposal Method: Burn in controlled incinerator

Precaution to be Taken in Handling and Storing: Store in cool, dry place

Other Precautions: None known

SECTION VIII. CONTROL MEASURES

Respiratory Protection (Specify Type):

Ventilation: Local Exhaust , Mechanical (General)

Protection Gloves: Rubber gloves

Eye Protection: Safety goggles

Other Protective Clothing or Equipment: Mask, Coveralls and Eye bath

Note: mark=Selected from any mark as correspondence.

04/26/2004 17:47 HYGLOSS PRODUCTS & COLOR FANTASY → 18005225786
Apr 26 04 03:25P

NO. 908 010
P. 10

EXECUTIVE SUMMARY:

The sample(s) was evaluated for the following requirement(s):

- The labeling requirements of 16 CFR 1500.14(b)(8), "Art materials" (LHAMA and FHSA regulations).
After review by a board certified toxicologist, it has been determined that, based upon the submitted formulations, the sample will not pose chronic adverse health effects in humans when the sample is used as intended. This sample, therefore, does not require chronic health hazard labeling.

The sample must bear the following or comparable statement: "Conforms to ASTM D1236".

This LHAMA evaluation was conducted in accordance with the guidelines specified by the Consumer Product Safety Commission in 16 CFR 1500.135.

SW/6



04/26/2004 17:47

HYGLOSS PRODUCTS & COLOR FANTASY → 18005225786

NO.908 011

Apr 26 04 03:25p

p. 11

Date Received: September 19, 2002

October 4, 2002
Page 1 of 2

Sample Description:

100 COLOURING PEN (VENTED CAP)

- (#1) PMS 685C
- (#2) PMS 2573C
- (#3) PMS 2622C
- (#4) PMS 2855C
- (#5) PMS 3266C
- (#6) PMS 2747C
- (#7) PMS 5473C
- (#8) PMS 2886C
- (#9) PMS 2995C
- (#10) PMS 326C
- (#11) PMS 343C
- (#12) PMS 371C
- (#13) PMS 625C
- (#14) PMS 362C
- (#15) PMS 3365C
- (#16) PMS 375C
- (#17) PMS 618C
- (#18) PMS 102C
- (#19) PMS 109C
- (#20) PMS 123C
- (#21) PMS 1375C
- (#22) PMS 1505C
- (#23) PMS 1655C
- (#24) PMS 182C
- (#25) PMS 212C
- (#26) PMS 204C
- (#27) PMS 219C
- (#28) PMS 180C
- (#29) PMS 201C
- (#30) PMS 4855C
- (#31) PMS 470C
- (#32) PMS 491C
- (#33) PMS 497C
- (#34) BLACKC
- (#35) PMS 491C
- (#36) PMS 443C
- (#37) PMS 204C
- (#38) PMS 037C
- (#39) PMS 347C
- (#40) PMS 385C
- (#41) PMS 2655C
- (#42) PMS 3015C
- (#43) PMS 465C
- (#44) PMS 309C
- (#45) PMS 150C
- (#46) PMS 231C
- (#47) PMS 234C
- (#48) PMS 208C
- (#49) PMS 113C
- (#50) PMS 178C
- (#51) PMS 245C
- (#52) PMS 2582C
- (#53) PMS 2677C
- (#54) PMS 270C
- (#55) PMS 5206C
- (#56) PMS 272C
- (#57) PMS 5126C
- (#58) PMS 2603C
- (#59) PMS 273C
- (#60) PMS 209C
- (#61) PMS 567C
- (#62) PMS 5753C
- (#63) PMS 655C
- (#64) PMS 3295C
- (#65) PMS 302C
- (#66) PMS 5408C
- (#67) PMS 542C
- (#68) PMS 2728C
- (#69) PMS 279C
- (#70) PMS 284C
- (#71) PMS 2905C
- (#72) PMS 3326C
- (#73) PMS 3248C
- (#74) PMS 359C
- (#75) PMS 348C
- (#76) PMS 358C
- (#77) PMS 341C
- (#78) PMS 361C
- (#79) PMS 360C
- (#80) PMS 368C
- (#81) PMS 374C
- (#82) PMS 611C
- (#83) PMS 613C
- (#84) PMS 1225C
- (#85) PMS 1235C
- (#86) PMS 1455C
- (#87) PMS 1850C
- (#88) PMS 178C
- (#89) PMS 1775C
- (#90) PMS 183C
- (#91) PMS 238C
- (#92) PMS 247C
- (#93) PMS 214C
- (#94) PMS 146C
- (#95) PMS 153C
- (#96) PMS 492C
- (#97) PMS 5435C
- (#98) PMS 229C
- (#99) PMS 513C

Buyer: N/A
 Labelled Age Grade: NO INFORMATION AVAILABLE
 Appropriate Age Grade: NOT REQUESTED
 Country of Origin: NO INFORMATION

Sample Size: 3
 Style No(s): N/A
 PO No.: N/A
 Client Item/Part No.: N/A
 Assortment No.: N/A
 UPC Code: N/A



04/26/2004

17:47

HYGLOSS PRODUCTS & COLOR FANTASY → 18005225786

NO. 908

001



"Your Source For Quality Arts & Crafts Products"



COLOR FANTASY

HYGLOSS PRODUCTS, INC.

45 Hathaway Street, Wallington, NJ 07057
www.hygloss.com • mardy@hygloss.com

Phone: 973-458-1700
Fax: 973-458-1745

FAX COVER SHEET

DATE: 4-26-04 FROM: Mordy Schiller
 CO: Dick Bluck PAGES-(including cover sheet): 11
 ATTN: MANY RE: MSDS - MARKERS
 FAX #: 800-522-5786 CC:

Urgent For Review Please Reply Please Recycle

To follow PLEASE FIND MSDS FOR THE
 MARKERS WHICH ARE INCLUDED IN OUR
 "Color Your Own Posters".

THANKS!