Great For: Retail Sales • Party Favors • Grand Openings • Easter Gifts & Baskets • Fund-Raisers • Poultry & Egg Promotions • Fast Food • Giveaways Some Commercial Uses: Coloring, Water • Sand • Candle Wax • Latex Paint • Wood • Paper

> This information is provided for documentation purposes only. This product is not considered hazardous.

> > A St. Louis Company since 1888

# White Rabbit Dye Company

A SUBSIDIARY OF PREMIER PACKAGES, INC. 9438 Watson Industrial Park • St. Louis, MO 63126 (314) 961-6588 • Fax (314) 916-6589 • Toll Free 1-800-466-6588 Easter Egg Dye . Food Color . Packets & Bulk From Made from U.S. Certified Food Colors.

For LF01162 LF0 1163 LF0 1175

### \*\*\* MATERIAL SAFETY DATA SHEET \*\*\*

DATE PREPARED: 02/92	REVISION DATE: 09/97	CHEMIST INITIALS:
SEC	TION I - PRODUCT IDENT	IFICATION
PRODUCT CODE & DESCRIPTION:	No. 5601 FD&C Blue #1 Powder	
TECHNICAL NAME: Not applicab	le.	
SYNONYMS: Color Additive.		
CLASSIFICATION CODE: Not haza	rdous.	
PRODUCT CAS NO'S (New Jersey	Compliance): 3844-45-9 FD&C Blue #1	
SECT	ION II - HAZARDOUS INC	GREDIENT (S)
None of the ingredients of this	material meet the definition of "Haa	zardous Chemical", 29 CFR 1910.1200.
4.	SECTION III - PHYSICAL	DATA
MELTING POINT (°C): Not applic	able.	•
SOLUBILITY IN WATER: Soluble.		
FLASH POINT (Method): Not app	olicable.	
% VOLATILE BY VOLUME: Not ap	plicable.	
pH (as is): Not applicable.		
APPEARANCE AND ODOR: A dry	colorant.	
SECTION	V - FIRE AND EXPLOSIO	N HAZARD DATA
EXTINGUISHING MEDIA: Water, c	hemical foam or dry chemical exting	ulsher.
SPECIAL FIRE FIGHTING PROCEDU	RES: None.	
UNUSUAL FIRE AND EXPLOSION H	AZARD: None.	
(	SECTION V - REACTIVITY	
STABILITY: Under normal storage container.	ge and handling conditions, this is a s	table material when kept in a closed

MATERIALS/CONDITIONS TO AVOID: None.

HAZARDOUS DECOMPOSITION PRODUCTS: None.

HAZARDOUS POLYMERIZATION: Will not occur.

(314) 961-6588 Fax: (314) 961-6589

Toll Free: (800) 466-6588 Email: http\\www.whiterabbitdye.com

9438 Watson Industrial Park • St. Louis, MO 63126

A Subsidiary Of Premier Packages, Inc.

See our sister company Premier Packages at: www.premierpackages.com

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### \*\*\*MATERIAL SAFETY DATA SHEET\*\*\*

DATE PREPARED: 2/92

**REVISION DATE: 6/94** 

**CHEMIST INITIALS:** 

### SECTION I - PRODUCT IDENTIFICATION

PRODUCT CODE & DESCRIPTION: No. 5601 FD&C Blue #1

TECHNICAL NAME: Not applicable.

SYNONYMS: Color Additive. —

CLASSIFICATION CODE: Not hazardous.

PRODUCT CAS NOS. (NEW JERSEY COMPLIANCE): 3844-45-9 FD&C Blue #1

### SECTION II - HAZARDOUS INGREDIENT (S)

None of the ingredients of this material meet the definition of "Hazardous Chemical", 29 CFR 1910.1200.

### SECTION III - PHYSICAL DATA

MELTING POINT (°C): Not applicable.

SOLUBILITY IN WATER: Soluble.

FLASH POINT (METHOD): Not applicable.

% VOLATILE BY VOLUME: Not applicable.

pH (as is): Not applicable.

APPEARANCE AND ODOR: A dry colorant.

### SECTION IV - FIRE AND EXPLOSION HAZARD DATA

EXTINGUISHING MEDIA: Water, chemical foam, or dry chemical extinguisher.

SPECIAL FIRE FIGHTING PROCEDURES: None.

UNUSUAL FIRE AND EXPLOSION HAZARD: None.

### SECTION V - REACTIVITY DATA

STABILITY: Under normal storage and handling conditions, this is a stable material when kept in a closed container.

MATERIALS/CONDITIONS TO AVOID: None.

HAZARDOUS DECOMPOSITION PRODUCTS: None.

HAZARDOUS POLYMERIZATION: Will not occur.

# White Rubbit Dye Company

Great For: Retail Sales • Party Favors • Grand Openings • Easter Gifts & Baskets • Fund-Raisers • Poultry & Egg Promotions • Fast Food • Giveaways

Some Commercial Uses: Coloring, Water • Sand • Candle Wax • Latex Paint • Wood • Paper

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## White Rabbit Dye Company

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9436 Watson Industrial Park • St. Louis, MO 63126
(314) 961-6588 • Fax (314) 916-6589 • Toll Free 1-800-466-6588
Easter Egg Dye • Food Color • Packets & Bulk From
Made from U.S., Cartified Food Colors.

### \*\*\* MATERIAL SAFETY DATA SHEET \*\*\*

**CHEMIST INITIALS: REVISION DATE: 11/96** DATE PREPARED: 02/92 SECTION 1 - PRODUCT IDENTIFICATION PRODUCT CODE & DESCRIPTION: No. 7700 FD&C Red #40 TECHNICAL NAME: Not applicable. SYNONYMS: Color Additive. CLASSIFICATION CODE: Not hazardous. PRODUCT CAS NO'S (New Jersey Compliance): 25956-17-6 FD&C Red #40 SECTION II - HAZARDOUS INGREDIENT (5) None of the ingredients of this material meet the definition of "Hazardous Chemical", 29 CFR 1910.1200. SECTION III - PHYSICAL DATA MELTING POINT (°C): Not applicable. SOLUBILITY IN WATER: Soluble. FLASH POINT (Method): Not applicable. % VOLATILE BY VOLUME: Not applicable. pH (as Is): Not applicable. APEARANCE AND ODOR: A dry colorant. SECTION IV - FIRE AND EXPLOSION HAZARD DATA EXTINGUISHING MEDIA: Water, chemical foam or dry chemical extinguisher. SPECIAL FIRE FIGHTING PROCEDURES: None. UNUSUAL FIRE AND EXPLOSION HAZARD: None. SECTION V - REACTIVITY DATA STABILITY: Under normal storage and handling conditions, this is a stable material when kept in a closed container.

MATERIALS/CONDITIONS TO AVOID: None.

HAZARDOUS DECOMPOSITION PRODUCTS: None.

HAZARDOUS POLYMERIZATION: Will not occur.

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Toll Free: (800) 466-6588 Email: http://www.whiterabbitdye.com

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### \*\*\*MATERIAL SAFETY DATA SHEET\*\*\*

DATE PREPARED: 2/92

**REVISION DATE: 6/94** 

**CHEMIST INITIALS:** 

### SECTION . I - PRODUCT IDENTIFICATION

PRODUCT CODE & DESCRIPTION: No. 7700 FD&C Red #40

TECHNICAL NAME: Not applicable.

SYNONYMS: Color Additive.

CLASSIFICATION CODE: Not hazardous.

PRODUCT CAS NOS. (NEW JERSEY COMPLIANCE): 25956-17-6 FD&C Red #40

### SECTION II - HAZARDOUS INGREDIENT (S)

None of the ingredients of this material meet the definition of "Hazardous Chemical", 29 CFR 1910.1200.

### SECTION III - PHYSICAL DATA

MELTING POINT (°C): Not applicable.

SOLUBILITY IN WATER: Soluble.

FLASH POINT (METHOD): Not applicable.

% VOLATILE BY VOLUME: Not applicable.

pH (as is): Not applicable.

APPEARANCE AND ODOR: A dry colorant.

### SECTION IV - FIRE AND EXPLOSION HAZARD DATA

EXTINGUISHING MEDIA: Water, chemical foam, or dry chemical extinguisher.

SPECIAL FIRE FIGHTING PROCEDURES: None.

UNUSUAL FIRE AND EXPLOSION HAZARD: None.

### SECTION V - REACTIVITY DATA

STABILITY: Under normal storage and handling conditions, this is a stable material when kept in a closed container.

MATERIALS/CONDITIONS TO AVOID: None.

HAZARDOUS DECOMPOSITION PRODUCTS: None.

HAZARDOUS POLYMERIZATION: Will not occur.

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