



Compliance Statement

For more than 20 years, Timberwolf Products has been supplying quality imprinted drinkware and promotional products through authorized promotional product distributors.

As a decorator of drinkware and promotional products, we firmly believe in supplying all available information from the manufacturers of the items we decorate. We have assembled all of this data in the attached .PDF document. You will find attached: Material Safety Data Sheets on the inks, Ink CPSIA Conformity Statement, Colorant Conformity Statement, Plastic FDA and Heavy Metal Statement of Compliance.

All materials are FDA approved by the Food & Drug Administration and are certified in the attached statements. The pigments contain no heavy materials and the inks used to decorate do not contain any harmful products listed under Prof 65 and no special labeling or statements are required.

Our policy is that our items are not specifically designed for children; however, all FDA compliances are consistent with providing a safe product for all people of any age.

All products are manufactured and decorated in the United States out of prime materials which contain no BPA, Cadmium or lead.

Thank you,

Timberwolf Products



December 9, 2011

Entec Polymers

Pinnacle 1335C3 Polypropylene

FDA

Pinnacle's 1335C3 polypropylene as marketed by Pinnacle Polymers Company, in natural, uncolored pellet form complies with all of the appropriate requirements of CFR Title 21, Part 177, Subpart B, Section 177.1520 (c) 1.1a, entitled "Olefin Polymers" of the Food Additives Amendment of 1958 to the United States Food, Drug and Cosmetic Act of 1938.

Canada

A "letter of no objection" from Health Canada has been applied for.

Europe

This product also complies with Directive 2002/72/EC and its amendments. Some SMLs apply.

Organic Substances

This product (and its catalyst) is not formulated to contain, or known to contain Bisphenol A or any type of phthalate. This includes brominated substances.

Heavy Metals

This product (and its catalyst) is not formulated to contain, or known to contain any of the following metals: antimony, arsenic, barium, cadmium, chromium, lead, mercury, selenium, or silver.

Sincerely,

David Smith

Technical Director

Pinnacle Polymers makes no warranty of merchantability and there is no warranty that materials shall be fit for any particular application. Users should make their own independent evaluation whether a Pinnacle product is suitable for a specific end-use. No one is authorized to assume any warranties on behalf of Pinnacle without written agreement from an authorized Pinnacle employee. Pinnacle limits its liability to either replacement of non-performing material, or payment not to exceed the cost of the polypropylene supplied plus transportation charges.



December 9, 2011

Entec Polymers

Pinnacle 5112C3 Polypropylene

FDA

Pinnacle's 5112C3 polypropylene as marketed by Pinnacle Polymers Company, in natural, uncolored pellet form complies with all of the appropriate requirements of CFR Title 21, Part 177, Subpart B, Section 177.1520 (c) 3.1a, entitled "Olefin Polymers" of the Food Additives Amendment of 1958 to the United States Food, Drug and Cosmetic Act of 1938.

Canada

A "letter of no objection" from Health Canada has been applied for.

Europe

This product also complies with Directive 2002/72/EC and its amendments. Some SMLs apply.

Organic Substances

This product (and its catalyst) is not formulated to contain, or known to contain Bisphenol A or any type of phthalate. This includes brominated substances.

Heavy Metals

This product (and its catalyst) is not formulated to contain, or known to contain any of the following metals: antimony, arsenic, barium, cadmium, chromium, lead, mercury, selenium, or silver.

Sincerely,

David Smith

Technical Director

Pinnacle Polymers makes no warranty of merchantability and there is no warranty that materials shall be fit for any particular application. Users should make their own independent evaluation whether a Pinnacle product is suitable for a specific end-use. No one is authorized to assume any warranties on behalf of Pinnacle without written agreement from an authorized Pinnacle employee. Pinnacle limits its liability to either replacement of non-performing material, or payment not to exceed the cost of the polypropylene supplied plus transportation charges.

ColorMatrix Corporation
680 North Rocky River Drive
Berea
Ohio 44017-1628
USA

T (216) 622-0100
F (216) 622-0502
E info@colormatrix.com
www.colormatrix.com



Certificate Date: 12/6/2011

Certificate Number: Data-12611-Metals

ColorMatrix Group Inc hereby certifies that the products:

| |
|--------------------------------|
| 171-31040-1 PEARL WHITE |
| 172-30624-1 SILVER |
| 180-30419-1 UV BLOCKER |
| 182-30068-3 GREY W/UV |
| 182-30428-3 MUSHROOM |
| 182-30448-2 BLACK |
| 183-31266-1 FL PINK |
| 183-31332-2 TRSL RED |
| 184-31043-1 PMS 3435C DK GREEN |
| 184-31044-1 PMS 368C GREEN |
| 184-31115-2 TRSL GREEN |
| 185-31438-1 OXI BLUE |
| 185-31517-1 TR AQUA |
| 185-31547-2 TRSL BLUE |
| 186-30814-1 OPQ YELLOW |
| 187-30238-1 SCREAMIN ORANGE |
| 189-60035-1 OPQ BEIGE |
| 81-1760-2 WHITE |
| 84-2264-2 M-GREEN |
| 84-2939-1 GREEN MET 8303C |
| 84-378-3 HOT GREEN |
| 84-401-1 Teal 320C |
| 84-792-1 Flower Pot Green |
| 85-1586-1 Blue |
| 85-2863-1 M-BLUE |
| 85-3399-1 REFLEX BLUE |
| 86-675-1 Pearl Gold |
| 87-180-1 Megaphone Orange |
| 88-039-4 KID'S KITCHEN PURPLE |
| 88-105-1 Maroon |

do not intentionally contain the following: Lead, Mercury, Cadmium, Hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers.

Furthermore, all raw materials used for the manufacture of the above listed products are expected to meet the heavy metal requirements of Article 11 of European Directive 94/62/EC on packaging and packaging waste and the USA CONEG regulation. These require that the total of Lead, Mercury, Cadmium, Hexavalent chromium in packaging shall not exceed 100ppm.



General Conditions:

The present certificate does not warrant against modifications of the above listed products resulting from its processing or from the addition of other products, nor against any inadequate use and/or storage of the above listed products or the materials and articles containing it.

It is the responsibility of the article manufacturer to ensure that all restrictions are met by the finished article and that such article is fully compliant with any applicable legislation. ColorMatrix Group Inc does not routinely test its products for Heavy metal content and this does not form part of the specification.

Certified by

Jason Bateman – Technical Development Team Leader
For ColorMatrix Group Inc

Document Revision Number 1



Material Safety Data Sheet

Prepared in accordance with ISO 11014-1/ANSI standard Z400.1-2004

Print Date Mar-12-2009

Revision Date Mar-11-2009

1. PRODUCT AND COMPANY IDENTIFICATION

Product code PA70
Product name Black
Product description PA Series Poly-All Screen Ink

Manufacturer or supplier's details

UNITED STATES
Nazdar Company
8501 Hedge Lane Terrace
Shawnee, KS 66227
Tel: 1-913-422-1888
Tel: 1-800-677-4657
Fax: 1-913-422-2294

UNITED KINGDOM
Nazdar Limited
7 Barton Road
Heaton Mersey Industrial Estate
Stockport, Chesire SK4 3EG
Tel: +44 161 442 2111

Emergency Telephone Number

USA: Chemtrec: 1-800-424-9300
Outside USA: Chemtrec: 1-703-527-3887

Website: www.nazdar.com
MSDS Information: 1-913-422-1888 ext 2305
MSDS Contact: Regulatory Compliance
email: regcomp@nazdar.com

2. HAZARDS IDENTIFICATION

This product is a preparation. Health hazard information is based on its components.

Appearance Viscous liquid.
Flammable Properties Combustible liquid and vapor.
Emergency Overview Harmful. Aspiration hazard. Harmful: may cause lung damage if swallowed. May cause drowsiness and dizziness.
Eyes May cause eye irritation.
Skin Harmful in contact with skin. May be absorbed through the skin in harmful amounts. May cause skin irritation and/or dermatitis.
Inhalation Harmful by inhalation. Avoid breathing vapors or mists. Inhalation of high vapour concentrations may cause symptoms like headache, dizziness, tiredness, nausea and vomiting. Inhalation of vapours is irritating to the respiratory system, may cause throat pain and cough.
Ingestion Harmful if swallowed. Potential for aspiration if swallowed. Risk of serious damage to the lungs (by aspiration).

3. COMPOSITION/INFORMATION ON INGREDIENTS

| Component | CAS-No | Weight % |
|--------------------------------------|------------|----------|
| Naphtha (petroleum), heavy aromatic | 64742-94-5 | 30 - 60 |
| Petroleum naphtha, light aromatic | 64742-95-6 | 5 - 10 |
| Carbon black | 1333-86-4 | 5 - 10 |
| Naphthalene (contaminant) | 91-20-3 | 1 - 5 |
| Xylenes (o-, m-, p- isomers) | 1330-20-7 | 1 - 5 |
| 1,2,4-Trimethylbenzene (contaminant) | 95-63-6 | 1 - 5 |
| Ethyl benzene (contaminant) | 100-41-4 | < 1 |

- Component names which have the word (contaminant) are constituents contained in Aromatic Hydrocarbon ingredients and are an integral part of the ingredient and cannot be separated. The percentage listed for the contaminant is as contained in the Hydrocarbon ingredient. (Example: 100% Hydrocarbon, 10% Contaminant A, 3% Contaminant B)

4. FIRST AID MEASURES

Skin Contact Wash off immediately with soap and plenty of water. Use a mild soap if available. Rinse immediately with plenty of water for at least 15 minutes. Remove contaminated clothing. If irritation develops, get medical attention.

| | |
|--------------------|---|
| Eye Contact | Immediately flush with plenty of water. After initial flushing, remove any contact lenses and continue flushing for at least 15 minutes. Get medical attention immediately if irritation develops and persists. |
| Inhalation | Move to fresh air. If breathed in, move person into fresh air. If breathing is irregular or stopped, administer artificial respiration. Get medical attention immediately. |
| Ingestion | If swallowed, DO NOT induce vomiting. Call a physician or Poison Control Centre immediately. Never give anything by mouth to an unconscious person. |

5. FIRE-FIGHTING MEASURES

| | |
|--|--|
| Flammable Properties | Combustible liquid and vapor. |
| Suitable Extinguishing Media | Foam. Carbon dioxide (CO ₂). Dry chemical. Water spray. Use extinguishing measures that are appropriate to local circumstances and the surrounding environment. |
| Protective Equipment and Precautions for Firefighters | As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear. Keep away from fire, sparks and heated surfaces. Keep container tightly closed. Cool containers / tanks with water spray. Fire or intense heat may cause violent rupture of packages. |
| Specific Hazards Arising from the Chemical | Thermal decomposition can lead to release of irritating gases and vapours. Burning produces obnoxious and toxic fumes. |

6. ACCIDENTAL RELEASE MEASURES

| | |
|----------------------------------|--|
| Personal Precautions | Remove all sources of ignition. Heat, flames and sparks. Ventilate the area. Avoid breathing dust or vapor. Avoid contact with skin, eyes and clothing. Evacuate personnel to safe areas. Keep people away from and upwind of spill/leak. |
| Methods for Cleaning Up | Contain spillage, soak up with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and transfer to a container for disposal according to local / national regulations (see section 13). Do not use sparking tools. |
| Environmental Precautions | Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inform respective authorities. |

7. HANDLING AND STORAGE

| | |
|-----------------|--|
| Handling | Keep away from open flames, hot surfaces and sources of ignition. Take precautionary measures against static discharges. To avoid ignition of vapours by static electricity discharge, all metal parts of the equipment must be grounded. Avoid contact with skin, eyes and clothing. Ensure adequate ventilation. Remove and wash contaminated clothing before re-use. Discard contaminated shoes. When using do not smoke. Take notice of labels and material safety data sheets for the working chemicals. Do not take internally. Harmful or fatal if swallowed. |
| Storage | Keep containers tightly closed in a dry, cool and well-ventilated place. Keep container closed when not in use. Keep out of the reach of children. Keep away from heat and sources of ignition. Take notice of the directions of use on the label. |

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure Guidelines

| Component | Weight % | ACGIH TLV | OSHA PEL | Ontario TWA EV |
|--------------|----------|----------------------------|----------------------------|----------------------------|
| Carbon black | 5 - 10 | TWA: 3.5 mg/m ³ | TWA: 3.5 mg/m ³ | TWA: 3.5 mg/m ³ |

| Component | Weight % | ACGIH TLV | OSHA PEL | Ontario TWAEV |
|--------------------------------------|----------|-------------------------------|---|---|
| Naphthalene (contaminant) | 1 - 5 | TWA: 10 ppm Skin STEL: 15 ppm | TWA: 50 mg/m ³ TWA: 10 ppm STEL: 15 ppm STEL: 75 mg/m ³ | TWA: 10 ppm TWA: 52 mg/m ³ STEL: 15 ppm STEL: 78 mg/m ³ |
| Xylenes (o-, m-, p- isomers) | 1 - 5 | TWA: 100 ppm STEL: 150 ppm | TWA: 100 ppm TWA: 435 mg/m ³ STEL: 150 ppm STEL: 655 mg/m ³ | TWA: 100 ppm TWA: 435 mg/m ³ STEL: 150 ppm STEL: 650 mg/m ³ |
| 1,2,4-Trimethylbenzene (contaminant) | 1 - 5 | TWA: 25 ppm | | TWA: 25 ppm TWA: 123 mg/m ³ |
| Ethyl benzene (contaminant) | < 1 | TWA: 100 ppm STEL: 125 ppm | TWA: 435 mg/m ³ TWA: 100 ppm STEL: 125 ppm STEL: 545 mg/m ³ | TWA: 100 ppm TWA: 435 mg/m ³ STEL: 125 ppm STEL: 540 mg/m ³ |

| Component | Weight % | NIOSH IDLH | Mexico OEL (TWA) |
|--------------------------------------|----------|------------------------|---|
| Carbon black | 5 - 10 | 1750 mg/m ³ | TWA: 3.5 mg/m ³ STEL: 7 mg/m ³ |
| Naphthalene (contaminant) | 1 - 5 | 250 ppm | TWA: 10 ppm TWA: 50 mg/m ³ STEL: 75 mg/m ³ STEL: 15 ppm |
| Xylenes (o-, m-, p- isomers) | 1 - 5 | | TWA: 435 mg/m ³ TWA: 100 ppm STEL: 150 ppm STEL: 655 mg/m ³ |
| 1,2,4-Trimethylbenzene (contaminant) | 1 - 5 | | TWA: 125 mg/m ³ TWA: 25 ppm STEL: 35 ppm STEL: 170 mg/m ³ |
| Ethyl benzene (contaminant) | < 1 | 800 ppm 10% LEL | TWA: 100 ppm TWA: 435 mg/m ³ STEL: 545 mg/m ³ STEL: 125 ppm |

NIOSH IDLH: *Immediately Dangerous to Life or Health*

Engineering Measures

Use only with adequate ventilation. Use ventilation adequate to keep exposures below recommended exposure limits. See MSDS. In case of insufficient ventilation, wear suitable respiratory equipment.

Personal Protective Equipment

Respiratory Protection

Use the indicated respiratory protection if the occupational exposure limit is exceeded and/or in case of product release (dust). Respirator with a vapour filter.

Eye Protection

Ensure that eyewash stations and safety showers are close to the workstation location. Avoid contact with eyes. Safety glasses with side-shields. Goggles. Face-shield.

Skin Protection

Wear protective gloves/clothing. Solvent-resistant apron and boots.

General Hygiene Considerations

Handle in accordance with good industrial hygiene and safety practice. Ensure that eyewash stations and safety showers are close to the workstation location. Wash hands before eating, drinking, or smoking. Remove and wash contaminated clothing before re-use. Regular cleaning of equipment, work area and clothing. Avoid contact with skin, eyes and clothing. Wear suitable gloves and eye/face protection.

9. PHYSICAL AND CHEMICAL PROPERTIES

9. PHYSICAL AND CHEMICAL PROPERTIES

| | | | |
|------------------------------------|--------------------------|--|--------------------------|
| Appearance | Viscous liquid | Physical State | Liquid |
| Odor | Characteristic | Odor Threshold | No information available |
| pH | No information available | Autoignition Temperature | No information available |
| Boiling point/Boiling Range | >149°C / >300°F | Melting Point/Range | No information available |
| Freezing Point/Range | No information available | Solubility | No information available |
| Evaporation Rate | No information available | Partition Coefficient (n-octanol/water) | No information available |
| Vapour Pressure | No information available | Vapour Density | Heavier than air |
| Flammability (solid, gas) | No information available | Flash Point | 49°C / 120°F |
| Flammability Limits in Air | | Method | Setaflash closed cup |
| Upper | No information available | Photochemically Reactive | Yes |
| Lower | No information available | | |
| Weight Per Gallon (lbs/gal) | 8.346 | Specific Gravity | 1 |
| VOC by weight | 55.932 | VOC by volume | 58.236 |
| VOC lbs/gal | 4.673 | VOC grams/liter | 559.922 |

10. STABILITY AND REACTIVITY

| | |
|---|--|
| Chemical Stability | Stable under normal conditions. |
| Conditions to Avoid | Heat, flames and sparks. |
| Incompatible Products | Strong acids. Strong bases. Strong oxidizing agents. Reducing agents. |
| Hazardous Decomposition Products | Thermal decomposition can lead to release of irritating gases and vapours. Carbon dioxide (CO ₂). Carbon monoxide. |
| Possibility of Hazardous Reactions | None under normal processing. |

11. TOXICOLOGICAL INFORMATION

Acute Toxicity

| Component | LD50 Oral | LD50 Dermal | LC50 Inhalation |
|--------------------------------------|---------------------------------------|---------------------------------------|---|
| Naphtha (petroleum), heavy aromatic | 5000 mg/kg (Rat) | 2000 mg/kg (Rabbit) | 590 mg/m ³ (Rat) 4 h |
| Petroleum naphtha, light aromatic | 8400 mg/kg (Rat) | 2000 mg/kg (Rabbit) | 5.2 mg/L (Rat) 4 h 3400 ppm (Rat) 4 h |
| Carbon black | 15400 mg/kg (Rat) | 3 g/kg (Rabbit) | |
| Naphthalene (contaminant) | 490 mg/kg (Rat) | 2500 mg/kg (Rat) 20 g/kg (Rabbit) | 340 mg/m ³ (Rat) 1 h |
| Xylenes (o-, m-, p- isomers) | 4300 mg/kg (Rat) | 1700 mg/kg (Rabbit) | 5000 ppm (Rat) 4 h 47635 mg/L (Rat) 4 h |
| 1,2,4-Trimethylbenzene (contaminant) | 3400 mg/kg (Rat) 8970 mg/kg (Rat) | 3160 mg/kg (Rabbit) | 18 g/m ³ (Rat) 4 h |
| Ethyl benzene (contaminant) | 3500 mg/kg (Rat) | 15354 mg/kg (Rabbit) | 17.2 mg/L (Rat) 4 h |

Chronic Toxicity

| Component | ACGIH | IARC | NTP | OSHA |
|-----------------------------|-------|----------|------------------------|------|
| Carbon black | | Group 2B | | X |
| Naphthalene (contaminant) | | Group 2B | Reasonably Anticipated | X |
| Ethyl benzene (contaminant) | A3 | Group 2B | | X |

Carbon black is classified as a carcinogen by the IARC (possibly carcinogenic to humans, Group 2B). In their evaluation of carbon black, IARC indicates exposure to carbon black, per se, does not occur when it remains bound within a product matrix, specifically, rubber, ink, or paint. Carbon black is present only in a bound form in this preparation.

Legend:

ACGIH: (American Conference of Governmental Industrial Hygienists)
 IARC: (International Agency for Research on Cancer)
 NTP: (National Toxicity Program)
 OSHA: (Occupational Safety & Health Administration)

A3 - Animal Carcinogen
 Group 2B - Possibly Carcinogenic to Humans
 Reasonably Anticipated to be a Human Carcinogen
 X - Present

| | |
|------------------------------|--|
| Sensitisation | No information available |
| Mutagenic Effects | No information available |
| Reproductive Effects | No information available |
| Developmental Effects | No information available |
| Teratogenicity | No information available |
| Chronic Effects | Exposure to component solvent vapour concentrations in excess of the stated occupational exposure limit may result in adverse health effect, such as mucous membrane and respiratory system irritation and adverse effect on kidney, liver and central nervous system. |
| Target Organ Effects | Blood, Central nervous system, Eyes, Kidney, Liver, Lymphatic System, Respiratory system, Skin. |

12. ECOLOGICAL INFORMATION

Ecotoxicity

We have no quantitative data concerning the ecological effects of this product. Should not be released into the environment.

| Component | Freshwater Algae | Freshwater Fish | Water Flea |
|--------------------------------------|---|---|---|
| Naphtha (petroleum), heavy aromatic | 72 Hr EC50 Skeletonema costatum: 2.5 mg/L | 96 Hr LC50 Pimephales promelas: 19 mg/L [static]; 96 Hr LC50 Oncorhynchus mykiss: 2.34 mg/L; 96 Hr LC50 Lepomis macrochirus: 1740 mg/L [static] | 48 Hr EC50 Daphnia magna: 0.95 mg/L |
| Petroleum naphtha, light aromatic | | 96 Hr LC50 Oncorhynchus mykiss: 9.22 mg/L | 48 Hr EC50 Daphnia magna: 6.14 mg/L |
| Carbon black | | | 24 Hr EC50 Daphnia magna: >5600 mg/L |
| Naphthalene (contaminant) | 96 Hr EC50 Skeletonema costatum: 0.4 mg/L | 96 Hr LC50 Pimephales promelas: 1.99 mg/L [static] | 48 Hr EC50 water flea: 2.16 mg/L |
| Xylenes (o-, m-, p- isomers) | | 96 Hr LC50 Pimephales promelas: 13.4 mg/L [flow-through]; 96 Hr LC50 Oncorhynchus mykiss: 8.05 mg/L [flow-through]; 96 Hr LC50 Lepomis macrochirus: 16.1 mg/L [flow-through]; 96 Hr LC50 Pimephales promelas: 26.7 mg/L [static] | 48 Hr EC50 water flea: 3.82 mg/L; 48 Hr LC50 Gammarus lacustris: 0.6 mg/L |
| 1,2,4-Trimethylbenzene (contaminant) | | 96 Hr LC50 Pimephales promelas: 7.72 mg/L [flow-through] | 48 Hr EC50 Daphnia magna: 6.14 mg/L |
| Ethyl benzene (contaminant) | 72 Hr EC50 Selenastrum capricornutum: 4.6 mg/L; 96 Hr EC50 Selenastrum capricornutum: >438 mg/L | 96 Hr LC50 Oncorhynchus mykiss: 14.0 mg/L [static]; 96 Hr LC50 Pimephales promelas: 9.09 mg/L [flow-through]; 96 Hr LC50 Lepomis macrochirus: 150.0 mg/L [static]; 96 Hr LC50 Oncorhynchus mykiss: 4.2 mg/L [static]; 96 Hr LC50 Lepomis macrochirus: 32 mg/L [static]; 96 Hr LC50 Pimephales promelas: 48.5 mg/L [static]; 96 Hr LC50 Poecilia reticulata: 9.6 mg/L [static] | 48 Hr EC50 Daphnia magna: 1.8-2.4 mg/L |

Persistence and Degradability No information available
Bioaccumulation No information available
Mobility in Environmental Media No information available

| Component | log Pow |
|-------------------------------------|-------------|
| Naphtha (petroleum), heavy aromatic | 2.9 - 6.1 |
| Xylenes (o-, m-, p- isomers) | 2.77 - 3.15 |

13. DISPOSAL CONSIDERATIONS

Waste Disposal Methods Dispose of contents/container in accordance with local regulation.
Contaminated Packaging Empty containers should be taken to an approved waste handling site for recycling or disposal.

14. TRANSPORT INFORMATION

DOT

UN1210, Printing Ink, 3, III

ICAO/IATA

UN1210, Printing Ink, 3, III

IMDG/IMO

UN1210, Printing Ink, 3, III

15. REGULATORY INFORMATION

International Inventories

Listed on TSCA. For further information, please contact: Manufacturer, importer, supplier

U.S. Federal Regulations

SARA 313

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical or chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372

| Component | CAS-No | Weight % | SARA 313 - Threshold Values |
|--------------------------------------|-----------|----------|-----------------------------|
| Ethyl benzene (contaminant) | 100-41-4 | < 1 | 0.1 |
| Naphthalene (contaminant) | 91-20-3 | 1 - 5 | 0.1 |
| 1,2,4-Trimethylbenzene (contaminant) | 95-63-6 | 1 - 5 | 1.0 |
| Xylenes (o-, m-, p- isomers) | 1330-20-7 | 1 - 5 | 1.0 |

Clean Air Act, Section 112 Hazardous Air Pollutants (HAPs) (see 40 CFR 61)

This product contains the following HAPs:

| Component | CAS-No | Weight % |
|------------------------------|-----------|----------|
| Naphthalene (contaminant) | 91-20-3 | 1 - 5 |
| Xylenes (o-, m-, p- isomers) | 1330-20-7 | 1 - 5 |

U.S. State Regulations

California Prop. 65

WARNING! This product contains a chemical known in the State of California to cause cancer. WARNING! This product contains a chemical known in the State of California to cause birth defects or other reproductive harm.

| Component | CAS-No | Weight % |
|-----------------------------|----------|----------|
| Ethyl benzene (contaminant) | 100-41-4 | < 1 |
| Naphthalene (contaminant) | 91-20-3 | 1 - 5 |
| Toluene | 108-88-3 | < 0.5 |

End of MSDS



November 8, 2011

Dear Valued Customer,

RE: CPSIA 2008 Conformity Statement

Nazdar Company formulates with quality, safety and the environment in mind. Based on information from our suppliers, testing data and/or formulation analysis, we can issue the following statements regarding the below products:

| | | | |
|---------------------|---------------------|--------------------|--------------------------|
| N1200 Series | N3100 Series | 4100 Series | NSC Series |
| 1400 Series | 3200 Series | 4200 Series | Lyson760 Series |
| 1500 Series | 3400 Series | 6300 Series | Lyson7300 Series |
| 1600 Series | 3500 Series | 6400 Series | Lyson7400 Series |
| 1800 Series | 3600 Series | 8300 Series | Lyson7450 Series |
| 1900 Series | 3800 Series | 9200 Series | Lyson 7470 Series |
| 2400 Series | 3900 Series | 9300 Series | |
| 2600 Series | 4000 Series | 9400 Series | |

- The above product(s) are manufactured in compliance with the following 2008 CPSIA (Consumer Product Safety Improvement Act) requirements:
 - 16 CFR, Part 1303, Lead in Paint (<90 ppm lead)
 - CPSIA Section 101, Lead Content in Substrates (<100 ppm lead)
 - CPSIA 2008, Section 108, Phthalates (<1000ppm DEHP, DBP, BBP, DINP, DIDP, DNOP)

Compliance for the above mentioned product is based on raw material supplier information and the Nazdar formula. This information can be used for compliance with the regulations listed above without any formal guarantee as the product(s) are not analyzed on a regular basis. However, based on our experience and knowledge, the purity requirements are fulfilled. Nazdar strongly recommends that each customer and/or end-user independently determine the suitability of Nazdar product(s) under actual conditions of processing and end-use.

For additional Regulatory information, please refer to the Material Safety Data Sheet (MSDS) available at www.nazdar.com or contact the Regulatory Compliance Department via phone (913-422-1888), fax (913-422-2294) or email (regcomp@nazdar.com).

Nazdar
Regulatory Compliance Department



September 9, 2011

Dear Valued Customer,

RE: **CPSIA 2008 Conformity Statement**

Nazdar Company formulates with quality, safety and the environment in mind. Based on information from our suppliers, testing data and/or formulation analysis, we can issue the following statements regarding the below products:

| | | | |
|---------------|----------------|-----------------|--------------------|
| 2700 Series | 8900 Series* | S2 Series* | Lyson155 Series |
| 5100 Series | 9500 Series | VF Series* | Lyson1300 Series |
| 5500 Series* | 9600 Series* | VP Series* | Lyson1302 Series |
| 59000 Series* | 9700 Series* † | V5000 Series | Lyson2000 Series |
| 6100 Series | 9800 Series* | WC100 Series | Lyson2100 Series |
| 70000 Series* | ADE Series* | W200 Series | Lyson460 Series |
| 7100 Series | DA Series* †† | W300 Series | Lyson515 Series |
| 7200 Series | DL Series* | W400 Series | Lyson516 Series |
| 7900 Series* | ER Series* | W500 Series | Lyson564 Series |
| 8100 Series | GV Series* | W600 Series | Lyson910 Series |
| 8400 Series | PA Series | W700 Series | LysonTX6510 Series |
| 8500 Series | PP Series* | W800 Series | |
| 8800 Series* | PX Series | Lyson133 Series | |

**Nazdar discontinued manufacturing colors containing heavy metals in January, 2007, however there may still be colors available in distribution and/or at customer locations. The following MSDS can be downloaded from www.Nazdar.com to verify color descriptions: 55PB, 59PB, 70PB, 79PB, 88PB, 89PB, 96PB, 97PB, 98PB, ADEPB, DAPB, DLPB, ERPB, GVPB, PPPB, S2PB, VFPB, VPPB*

†The 9700 Series was reformulated in July, 2008 to remove butyl benzyl phthalate (BBP). Containers containing a lot # of greater than 1807xxxx do not contain BBP.

††The DA Series was reformulated in April, 2010 to remove butyl benzyl phthalate (BBP). Containers containing a lot # of greater than 6006xxxx do not contain BBP.

- The above product(s) are manufactured in compliance with the following 2008 CPSIA (Consumer Product Safety Improvement Act) requirements:
 - 16 CFR, Part 1303, Lead in Paint (<90 ppm lead)
 - CPSIA Section 101, Lead Content in Substrates (<100 ppm lead)
 - CPSIA 2008, Section 108, Phthalates (<1000ppm DEHP, DBP, BBP, DINP, DIDP, DNOP)

Compliance for the above mentioned product is based on raw material supplier information and the Nazdar formula. This information can be used for compliance with the regulations listed above without any formal guarantee as the product(s) are not analyzed on a regular basis. However, based on our experience and knowledge, the purity requirements are fulfilled. Nazdar strongly recommends that each customer and/or end-user independently determine the suitability of Nazdar product(s) under actual conditions of processing and end-use.

For additional Regulatory information, please refer to the Material Safety Data Sheet (MSDS) available at www.nazdar.com or contact the Regulatory Compliance Department via phone (913-422-1888), fax (913-422-2294) or email (regcomp@nazdar.com).

Nazdar
Regulatory Compliance Department



September 9, 2011

Dear Valued Customer,

RE: **CPSIA 2008 Conformity Statement**

Nazdar Company formulates with quality, safety and the environment in mind. Based on information from our suppliers, testing data and/or formulation analysis, we can issue the following statements regarding the below products:

| | | | | | | | |
|--------|--------|---------|---------|----------|---------|---------|---------|
| 2537 | CARE61 | CARE90 | IMS305 | NDS082 | RE199 | SIPI479 | SIPM529 |
| 2555 | CARE62 | CARE91 | IMS330 | NDS083 | RE301 | SIPI518 | SIPM530 |
| 5500 | CARE63 | CARE93 | IMS401 | NDS084 | RE302 | SIPI519 | SIPM533 |
| 5550 | CARE64 | CARE94 | IMS402 | NS90 | RE303 | SIPI520 | SIPM571 |
| 5560 | CARE65 | CARE95 | IMS404 | NSIPI413 | RE304 | SIPI530 | SIPM573 |
| 70180 | CARE67 | CARE96 | IMS408 | NSIPI436 | RE305 | SIPI532 | SIPM598 |
| 70182 | CARE68 | DA176 | IMS414 | NSIPM557 | RE306 | SIPI533 | SIPM606 |
| 7730 | CARE69 | DCA04 | IMS421 | PA7 | RE307 | SIPI534 | SIPM610 |
| 9050 | CARE70 | DCA06 | IMS424 | PA8 | RE308 | SIPI536 | SIPO510 |
| 9630 | CARE71 | DCA08 | IMS427 | PX30 | RE309 | SIPI543 | SIPM511 |
| 9631 | CARE72 | DCA51 | IMS429G | RE180 | RE310 | SIPI544 | SIPO541 |
| 9637 | CARE73 | DCA52 | IMS444 | RE181 | RE312 | SIPI545 | SIPP105 |
| 9731 | CARE74 | IL180 | IMS501 | RE182 | RE315 | SIPI546 | SIPR622 |
| ADE677 | CARE75 | IMS102 | IMS502 | RE183 | RE317 | SIPI547 | SIPR623 |
| CARE11 | CARE76 | IMS103 | IMS503 | RE185 | S230 | SIPI548 | SIPU711 |
| CARE22 | CARE77 | IMS104 | IMS598 | RE186 | S231 | SIPI549 | SIPY915 |
| CARE4 | CARE78 | IMS201 | IMS601 | RE187 | SIPG305 | SIPI550 | SIPY952 |
| CARE50 | CARE79 | IMS202 | IMS602 | RE188 | SIPI413 | SIPI558 | SIPY981 |
| CARE52 | CARE8 | IMS203 | IMS603 | RE189 | SIPI414 | SIPI563 | SW37 |
| CARE53 | CARE81 | IMS206 | IMS611 | RE190 | SIPI417 | SIPM502 | V5070 |
| CARE54 | CARE82 | IMS207C | IMS615 | RE191 | SIPI419 | SIPM504 | V5071 |
| CARE55 | CARE83 | IMS209C | IMS616 | RE192 | SIPI420 | SIPM514 | V5072 |
| CARE56 | CARE84 | IMS231 | IMS630 | RE193 | SIPI423 | SIPM520 | VF180 |
| CARE57 | CARE85 | IMS240 | IMS631 | RE194 | SIPI440 | SIPM523 | VF182 |
| CARE58 | CARE86 | IMS291 | IMS632 | RE195 | SIPI452 | SIPM525 | VF190 |
| CARE59 | CARE87 | IMS301 | NB72 | RE196 | SIPI453 | SIPM527 | VF192 |
| CARE60 | CARE89 | IMS304C | NB80 | RE198 | SIPI471 | SIPM528 | |

- The above products are manufactured in compliance with the following 2008 CPSIA (Consumer Product Safety Improvement Act) requirements:
 - 16 CFR, Part 1303, Lead in Paint (<90 ppm lead)
 - CPSIA Section 101, Lead Content in Substrates (<100 ppm lead)
 - CPSIA 2008, Section 108, Phthalates (<1000ppm DEHP, DBP, BBP, DINP, DIDP, DNOP)

Compliance for the above mentioned products is based on raw material supplier information and the Nazdar formula. This information can be used for compliance with the regulations listed above without any formal guarantee as the product(s) are not analyzed on a regular basis. However, based on our experience and knowledge, the purity requirements are fulfilled. Nazdar strongly recommends that each customer and/or end-user independently determine the suitability of Nazdar product(s) under actual conditions of processing and end-use.

For additional Regulatory information, please refer to the Material Safety Data Sheet (MSDS) available at www.nazdar.com or contact the Regulatory Compliance Department via phone (913-422-1888), fax (913-422-2294) or email (regcomp@nazdar.com).

Nazdar
Regulatory Compliance Department

Revision Date: 9/9/11