

87305-1009



TEST REPORT

LAB LOCATION: Norwood, MA, USA

ISSUE DATE: December 21, 2020

REPORT NUMBER: 67320-120010

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Applicant : K.T. Skalscy "Karin" Sp.J

Sample Description : Pigment Decobrush (Colors: Fuji SP Black 8137W, Fuji SP Blue 6611W, Fuji SP Green 7408W, Fuji SP Orange 650W, Fuji SP Pink 9467W, Fuji SP Red 5692W, Fuji SP Violet 9608W, Fuji SP White 1184W, Fuji SP Yellow 4413W, Sulphur Yellow 3965U, Canary 102U, Pastel Yellow 100U, Gold 109U, Pastel Pumpkin 156U, Almond 155U, Blush 1345U, Bright Orange 021U, Pastel Orange 1555U, Pale Orange 1355U, Amber 1505U, Soft Peach1. 169U, Soft Peach2. 176U, Orange Red 172U, Fire Red 032U, Poppy 199U, Red 032U, Pastel Red 203U, Pastel Magenta Red 1895U, Lipstic Red 1797U, Pastel Pink 2365U, Pale Pink 190U, Rose Pink 183U, Mango 1645U, Peach 1575U, Salmon Pink 1635U, Magenta Red 213U, Burgundy 215U, Pink 231U, Cerise 211U, Antique Pink 212U, Red Lilac 2405U, Pastel Red Lilac 2562U, Pastel Violet 2635U, Lilac 259U, Plum 2587U, Pale Violet 265U, True Blue 2935U, Azure 300U, Light Azure 2925U, Pastel Blue 283U, Violet Blue 267U, Pastel Violet Blue 2705U, Indigo Blue 072U, Sapphire Blue 294U, Royal Blue 2728U, Egyptian Blue 285U, Aubergine 267U, Aegean 2915U, Duck Egg 298U, Turquoise 3145U, Cool Aqua 630U, Green 340U, Pastel Green 337U, Lush Green 3285U, Olive Black 343U, Olive Green 371U, Ocean Teal 340U, Grass 361U, Leaf Green 376U, Pastel Light Green 385U, Apple 382U, Curry 3985U, Lime Green 397U, Ochre 110U, Rose Wood 124U, Sandstone 725U, Praline 722U, Copper Brown 1675U, Henna 471U, Cinnamon 730U, Cocoa 1817U, Sepia 477U, Cool Grey1. 427U, Cool Grey2. 428U, Cool Grey3. 429U, Warm Grey1. 434U, Warm Grey2. 435U, Warm Grey3. 436U, Neutral Grey1. 441U, Neutral Grey2. 442U, Neutral Grey3. 443U, Black 433U, White 000U)

Date of Submission : December 17, 2020

Test Performance Dates : December 17, 2020 – December 21, 2020

Modern Testing Services, LLC
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TEST RESULTS SUMMARY	
Test Requested	Results
LHAMA	Please refer to the report.

For and on behalf of
Modern Testing Services, LLC

Jongsei Park, Ph.D.
 Fellow, Academy of Toxicological Sciences
 UK Register of Toxicologists
 European Registered Toxicologist (ERT)
 Diplomate, American Board of Forensic Toxicology
 CLD, American Board of Bioanalysis

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TEST REPORT

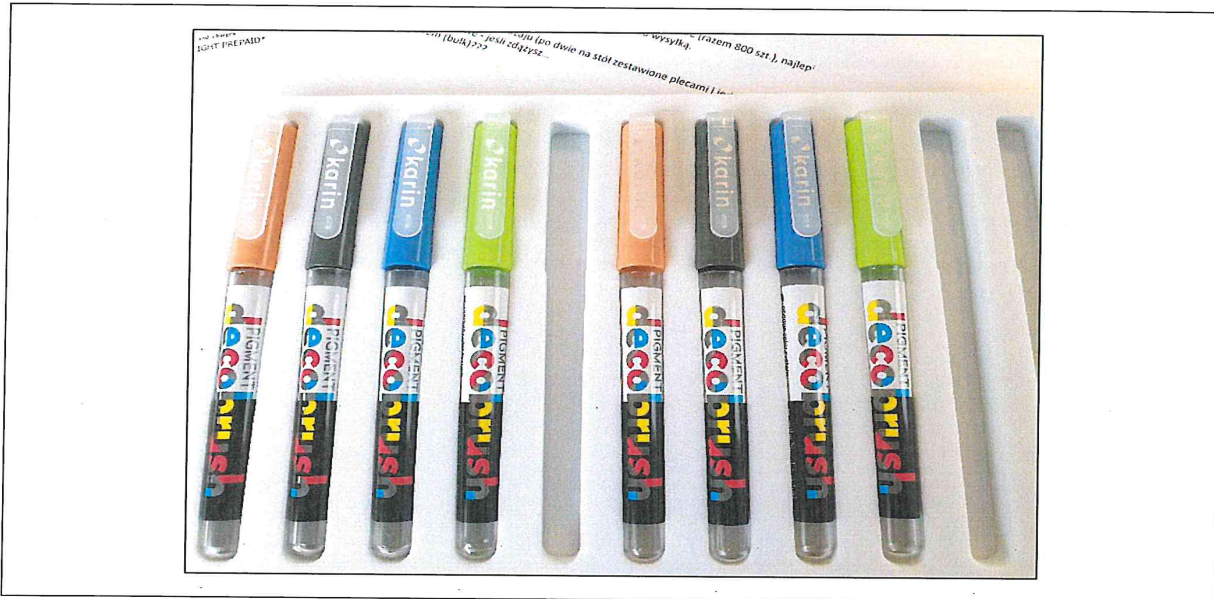
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PHOTOGRAPH OF SUBMITTED SAMPLE



Note:

If there are questions or concerns regarding the test results, please contact:

Jongsei Park (Ph.D.; CEO; Chemist/Toxicologist)

Tel. 508-638-1793

Mobile 508-208-5994

Fax 508-638-1759

Email jongsei.park@moderntestingservices.com

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TOXICOLOGY DEPARTMENT
67320-120010 (LHAMA)

Labeling of Hazardous Art Materials Act (LHAMA) Certification

TEST:

Evaluation of "K.T. Skalscy "Karin" Sp.J, Pigment Decobrush (Colors: Fuji SP Black 8137W, Fuji SP Blue 6611W, Fuji SP Green 7408W, Fuji SP Orange 650W, Fuji SP Pink 9467W, Fuji SP Red 5692W, Fuji SP Violet 9608W, Fuji SP White 1184W, Fuji SP Yellow 4413W, Sulphur Yellow 3965U, Canary 102U, Pastel Yellow 100U, Gold 109U, Pastel Pumpkin 156U, Almond 155U, Blush 1345U, Bright Orange 021U, Pastel Orange 1555U, Pale Orange 1355U, Amber 1505U, Soft Peach1. 169U, Soft Peach2. 176U, Orange Red 172U, Fire Red 032U, Poppy 199U, Red 032U, Pastel Red 203U, Pastel Magenta Red 1895U, Lipstic Red 1797U, Pastel Pink 2365U, Pale Pink 190U, Rose Pink 183U, Mango 1645U, Peach 1575U, Salmon Pink 1635U, Magenta Red 213U, Burgundy 215U, Pink 231U, Cerise 211U, Antique Pink 212U, Red Lilac 2405U, Pastel Red Lilac 2562U, Pastel Violet 2635U, Lilac 259U, Plum 2587U, Pale Violet 265U, True Blue 2935U, Azure 300U, Light Azure 2925U, Pastel Blue 283U, Violet Blue 267U, Pastel Violet Blue 2705U, Indigo Blue 072U, Sapphire Blue 294U, Royal Blue 2728U, Egyptian Blue 285U, Aubergine 267U, Aegean 2915U, Duck Egg 298U, Turquoise 3145U, Cool Aqua 630U, Green 340U, Pastel Green 337U, Lush Green 3285U, Olive Black 343U, Olive Green 371U, Ocean Teal 340U, Grass 361U, Leaf Green 376U, Pastel Light Green 385U, Apple 382U, Curry 3985U, Lime Green 397U, Ochre 110U, Rose Wood 124U, Sandstone 725U, Praline 722U, Copper Brown 1675U, Henna 471U, Cinnamon 730U, Cocoa 1817U, Sepia 477U, Cool Grey1. 427U, Cool Grey2. 428U, Cool Grey3. 429U, Warm Grey1. 434U, Warm Grey2. 435U, Warm Grey3. 436U, Neutral Grey1. 441U, Neutral Grey2. 442U, Neutral Grey3. 443U, Black 433U, White 000U)" for requirements of applicable sections of U.S. Federal Hazardous Substance Act (FHSA) Regulations (16 CFR 1500), ASTM Designation D 4236-94 Standard Practice for Labeling Art Materials for Chronic Health Hazards, and the Consumer Product Safety Commission Labeling Requirements for Art Materials presenting Chronic Hazards (16 CFR 1500), 67320-120010.

Background:

Quantitative list of the ingredients in "K.T. Skalscy "Karin" Sp.J, Pigment Decobrush (See Test Section for Product Details)" was submitted to the reviewer. Specific physical and chemical form of

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the art material product, bioavailability, concentration, and the amount of each potentially chronic toxic component found in the formulation is determined from examination of the formulation, labeling, packaging and instructions for use supplied by the manufacturer and from examination of the art material product.

The review of the formulation of the submitted **"K.T. Skalscy "Karin" Sp.J, Pigment Decobrush (See Test Section for Product Details)"** sample was conducted by a board certified toxicologist, Jongsei Park, Ph.D. (Fellow, Academy of Toxicological Sciences, Diplomate, American Board of Forensic Toxicology, CLD, American Board of Bio-Analysis) according to the criteria defined in the American Society for Testing Materials (ASTM) Standard D-4236 and the U.S. Consumer Product Safety Commission (CPSC) Regulation 16 CFR 1500.14.

This review considered all the available data including the relevant data from the U.S. National Toxicology Program and the World Health Organization's International Agency for Research on Cancer and other sources of information in the U.S. National Library of Medicine's toxicology databases. All this information was used to assess the need for chronic health hazard warning including carcinogenesis, reproductive/teratogenetic hazards, neurotoxicity and other potential chronic adverse health effects. Relevant information on bioavailability and exposure were also considered. In the absence of specific information, reasonable judgments were made to realistically assess the potential hazards of this material.

Exposure Assessment:

In evaluating acute and chronic toxic effects of each component and of the total formulation of **"K.T. Skalscy "Karin" Sp.J, Pigment Decobrush (See Test Section for Product Details)"** according to the information supplied, physical and chemical form, customary or reasonably foreseeable handling and use, including possible accident or misuse, and any adverse health effects of decomposition or combustion products were taken into account. Assessment of exposure was done using the applicable sections of U.S. Federal Hazardous Substance Act (FHSA) regulations, guideline on 16 CFR 1500.135. The following exposure route(s) were considered: Inhalation, Oral ingestion and Dermal exposure.

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Toxicity Assessment:

Generally accepted, well established scientific, epidemiologic and toxicological knowledge of the bioavailability, pharmacokinetics, toxic effects (acute and chronic) of each component and of the total formulation obtained as necessary through on-line access to the National Library of Medicine Toxicology Data networks, including the Hazardous Substances Data Bank, the National Institute for Occupational Safety and Health Registry of Toxic Effects of Chemical Substances, the National Cancer Institute sponsored Chemical Carcinogenesis Research Information System, the U.S. Environmental Agency sponsored Integrated Risk Information System and Genetic Toxicity file, the Oak Ridge National Laboratory Environmental Mutagen Information Database and the U.S. EPA and NIEHS sponsored Developmental and Reproductive Toxicology/Environmental Teratology Information file were taken into account.

Opinions of various regulatory agencies and scientific bodies on the potential for chronic adverse health effects of the various components of the formulation obtained from the publications of these agencies and the data sources listed above were used for evaluation. To assess product's toxicity, well established safety factors of 10 – 100X for acute effects, 100 – 1000X for chronic health effects, 10^{-6} risk at the 95 % upper bound of a multistage model for reproductive toxicants, or limits were used in determining whether or not a product would require acute or chronic health hazard labeling.

Summary:

After reviews of the supplied information and risk assessment based on hazards, exposure potential, acceptable daily intake and appropriate safety factors, I found "**K.T. Skalscy "Karin" Sp.J, Pigment Decobrush (See Test Section for Product Details)**" are not considered a Hazardous Substance as defined in 16 CFR 1500.3(b)(4)(A), not highly toxic, corrosive, an eye or skin irritant, a strong sensitizer, excessively corrosive or irritant or an excessively strong sensitizer as determined in accordance with the tests prescribed by Schedule II, will not pose acute or chronic adverse health effects in humans, will not constitute and may not constitute a danger to human life or health when used as intended. I have found no toxic component or contaminant level or effect of the products themselves that would require acute or chronic hazard labeling to conform with ASTM D 4236, the

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Labeling for Hazardous Art Materials Act, LHAMA regulations (16 CFR 1500 14(B)(8)), or the Federal Hazardous Substance Act.

Conclusion:

This product, "K.T. Skalscy "Karin" Sp.J, Pigment Decobrush (See Test Section for Product Details)" complies with applicable sections of U.S. Federal Hazardous Substance Act (FHSA) Regulations (16 CFR 1500), ASTM Designation D 4236-94 Standard Practice for Labeling Art Materials for Chronic Health Hazards, and the Consumer Safety Commission Labeling Requirement for Arts Materials Presenting Chronic Hazards (16 CFR 1500) LHAMA.

Date: Dec. 24. 2020

Jongsei Park, Ph.D.

Fellow, Academy of Toxicological Sciences
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European Registered Toxicologist (ERT)
Diplomate, American Board of Forensic Toxicology
CLD, American Board of Bioanalysis

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