

SAFETY DATA SHEET






METALLIC LUSTRE

ACCORDING TO SAFE WORK AUSTRALIA
ABN: 50 475 320 411











SECTION 1: Identifier

PRODUCT CATEGORY:	METALLIC LUSTRE
PRODUCT INFORMATION:	10ml 0.33oz POWDER VOL W 25mm x H 50mm x D 13mm
RECOMMENDED USE:	Colour Additive in Art / Decorating / Cosmetic
DETAILS OF MANUFACTURE:	Piotrovska Pty Ltd – Sweet Sticks™ 10 - 12 Elonera Road, Unit 9, Noble Park North, Victoria, Australia 3174
EXPIRY DATE:	25 months from manufacturing date
TELEPHONE NUMBER:	+613 9701 1464
EMERGENCY PHONE NUMBER:	+61422185283

COLOUR / SKU:	ANTIQUE GOLD	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).	
KOSHER ID:	VGV-CCNK	
BARCODE	 0 787099 349004	
COLOUR / SKU:	BANANA YELLOW	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).	
KOSHER ID:	JTJ-KVCJ	
BARCODE	 0 728238 680329	
COLOUR / SKU:	BRIGHT PURPLE	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E127 (ERYTHROSINE), E133 (FD&C NO.1).	
KOSHER ID:	XXQ-NRQM	
BARCODE	 0 744109 253041	










COLOUR / SKU:	BURNT BRONZE 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).
KOSHER ID:	HTG-MDVB
BARCODE	 0 728238 680183
COLOUR / SKU:	CHAMPAGNE GOLD 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).
KOSHER ID:	LVV-SRMJ
BARCODE	 0 728238 680176
COLOUR / SKU:	CHARCOAL 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE).
KOSHER ID:	PJC-LBWD
BARCODE	 0 728238 680152
COLOUR / SKU:	CIRCUS RED 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).
KOSHER ID:	SMS-JHVT
BARCODE	 0 744109 253096
COLOUR / SKU:	CORAL 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).
KOSHER ID:	TLT-KCPH
BARCODE	 0 728238 680190











COLOUR / SKU:	DARK ROSE 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).
KOSHER ID:	FQR-ZCVJ
BARCODE	 0 728238 680268
COLOUR / SKU:	DEEP SEA BLUE 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE), E133 (FD&C NO.1).
KOSHER ID:	NVH-XZDV
BARCODE	 0 744109 253038
COLOUR / SKU:	FAIRY FLOSS PINK 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).
KOSHER ID:	XBW-QHVT
BARCODE	 0 728238 680237
COLOUR / SKU:	GLAMOROUS GOLD 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).
KOSHER ID:	RSG-CLQD
BARCODE	 0 728238 680121













COLOUR / SKU:	GREEN TEA	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE), E133 (FD&C NO.1).	
KOSHER ID:	KSX-VDXC	
BARCODE	 0 728238 680251	
COLOUR / SKU:	GUN METAL GREY	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE).	
KOSHER ID:	PBV-RLGW	
BARCODE	 0 728238 680213	
COLOUR / SKU:	HONEY GOLD	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).	
KOSHER ID:	HKW-RPLT	
BARCODE	 0 728238 680169	
COLOUR / SKU:	HOT PINK	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).	
KOSHER ID:	ZVZ-ZCQT	
BARCODE	 0 728238 680220	
COLOUR / SKU:	JUNGLE GREEN	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E133 (FD&C NO.1).	
KOSHER ID:	DNF-TPSW	
BARCODE	 0 744109 253089	










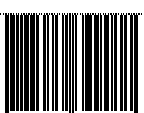






COLOUR / SKU:	LIGHT SILVER	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE).	
KOSHER ID:	HHB-WVFX	
BARCODE	 0 728238 680145	
COLOUR / SKU:	MANDARIN ORANGE	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).	
KOSHER ID:	CDW-DBBW	
BARCODE	 0 728238 680350	
COLOUR / SKU:	MINT SORBET	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E133 (FD&C NO.1), E102 (FD&C NO.5).	
KOSHER ID:	NWJ-KLRN	
BARCODE	 0 754523 791005	
COLOUR / SKU:	OCEAN BLUE	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E133 (FD&C NO.1).	
KOSHER ID:	DJQ-XKZC	
BARCODE	 0 728238 680244	



COLOUR / SKU:	PEARL WHITE	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE).	
KOSHER ID:	NQH-RKNG	
BARCODE	 0 728238 680138	
COLOUR / SKU:	PINK DIAMOND	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).	
KOSHER ID:	LHD-BJHK	
BARCODE	 0 728238 680275	
COLOUR / SKU:	PINK GELATO	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E127 (ERYTHROSINE).	
KOSHER ID:	JGS-CWWT	
BARCODE	 0 744109 253065	
COLOUR / SKU:	PLATINUM GOLD	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).	
KOSHER ID:	VZF-XZFM	
BARCODE	 0 754523 791364	
COLOUR / SKU:	PURE GOLD	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).	
KOSHER ID:	ZQJ-ZGSL	
BARCODE	 0 728238 680206	



COLOUR / SKU:	ROSE GOLD	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).	
KOSHER ID:	ZWQ-RBQF	
BARCODE	 0 728238 680114	
COLOUR / SKU:	SILVER	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE).	
KOSHER ID:	HJK-KBRK	
BARCODE	 0 728238 680305	
COLOUR / SKU:	SUNKISSED GOLD	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).	
KOSHER ID:	KMS-ZLBW	
BARCODE	 0 728238 680299	
COLOUR / SKU:	TIFFANY BLUE	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE), E133 (FD&C NO.1).	
KOSHER ID:	RRH-RPRN	
BARCODE	 0 754523 791425	
COLOUR / SKU:	VANILLA BEAN	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).	
KOSHER ID:	HTP-XCXM	
BARCODE	 0 787099 349011	
COLOUR / SKU:	VELVET PURPLE	
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE), E133 (FD&C NO.1).	
KOSHER ID:	FRS-TMLP	

BARCODE	 0 744109 253102
COLOUR / SKU:	WINTER BLUE 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E132 (FD&C NO.2).
KOSHER ID:	WLQ-JKVV
BARCODE	 0 728238 680367

COLOUR / SKU:	PEACH GOLD 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).
KOSHER ID:	WHW-ZLRT
BARCODE	 0 754523 916972
COLOUR / SKU:	DARK ROSE GOLD 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).
KOSHER ID:	XJM-KVTR
BARCODE	 0 754523 916989
COLOUR / SKU:	24K GOLD 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).
KOSHER ID:	MGB-VSBT
BARCODE	 0 754523 916996
COLOUR / SKU:	ROYAL GOLD 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).
KOSHER ID:	LRG-JHZZ
BARCODE	 0 757953 748014



COLOUR / SKU:	WEDDING GOLD 
INGREDIENTS:	MICA-BASED PEARLESCENT PIGMENTS, E171 (TITANIUM DIOXIDE), E172 (IRON OXIDE).
KOSHER ID:	GPP-HRNS
BARCODE	 0 757953 748007

SECTION 2: Allergens

DECLARATION ON ALLERGENS

This is to certify that, Alcohol Free Activator supplied by Piotrovska Pty Ltd, do not contain or consist of any Allergens like Milk or Milk derivatives, Egg or Egg derivatives, Soybean or Soybean derivatives, Peanuts or Peanut derivatives, Tree nuts or Tree nut derivatives, Grains or Grain derivatives, Fish or Seafood and their derivatives, Seed or Seed derivatives and any Sensitisers and have not been in contact with other materials which have been modified in some way. We also declare that the intermediates used for manufacturing of colours do not contain or consist of any allergens as above.

The allergen information is based on the product ingredients including carry-over raw materials and processing aids from each of our suppliers.

Common Allergens Listed	Present (Y/N)
Cereals containing gluten and products thereof	N
Crustaceans and products thereof	N
Egg and products thereof	N
Fish and products thereof	N
Peanuts and products thereof	N
Soybeans and products thereof	N
Milk and products thereof	N
Nuts and products thereof	N
Celery and products thereof	N
Mustard and products thereof	N
Sesame seeds and products thereof	N
Lupin and Lupin based products	N
Molluscs and Mollusc based products	N
Sulphur dioxide and Sulphites at concentrations of more than 10 mg/kg or 10 mg/litre expressed as SO(2)	N

SECTION 3: Hazards Identification

HAZARDOUS NATURE:

- **NOT CLASSIFIED AS HAZARDOUS** According to the globally harmonised system of classification and labelling of chemicals (GHS) and safe work Australia criteria.
- **NOT CLASSIFIED AS DANGEROUS GOODS** According to The Australian Code for the Transport of Dangerous Goods by Road and Rail (7th Edition).
- **SUBSTANCE IS NOT CLASSIFIED** According to the globally harmonised system (GHS).

SIGNAL WORD: NONE - NOT HAZARDOUS

HAZARD STATEMENT: NONE - NOT HAZARDOUS

CLASSIFICATION DIRECTIVE 67/548/EEC, DIRECTIVE 1999/45/EC:

NOT APPLICABLE

INFORMATION CONCERNING HAZARDS FOR HUMAN & ENVIRONMENT:

NOT APPLICABLE

SECTION 4: Composition & Info on Ingredients

CHEMICAL CHARACTERIZATION: Mixture

CAS NO. DESCRIPTION: This mixture does not contain any notifiable substances.

HAZARDOUS COMPONENTS: VOID

INGREDIENTS & CONCENTRATION:

- CAPRIC CAPRYLIC TRIGLYCERIDES
- PIGMENT COLOUR
- VARIOUS DISPERSAL AGENTS (<1%)

Commercially pure. May include small quantities of material due to manufacturing or reaction processes. This is a commercial product whose extract ratio of components may vary slightly. Minor quantities of other non-hazardous ingredients are also possible.

ADDITIONAL INFORMATION:

IMPURITIES:

- **LEAD (AS PB):** NOT MORE THAN 2 PPM
- **ARSENIC (AS AS):** NOT MORE THAN 1 PPM
- **MERCURY (AS HG):** NOT MORE THAN 1 PPM
- **CADMIUM (AS CD):** NOT MORE THAN 1 PPM

SECTION 5: First Aid Measures

GENERAL INFORMATION: Symptoms of poisoning may even occur after several hours; therefore, medical observation for at least 48 hours after the accident.

INHALATION: If inhaled, remove to fresh air. if not breathing, give artificial respiration. if breathing is difficult, give oxygen. seek medical attention if breathing problems develop.

SKIN CONTACT: In case of skin contact, immediately remove contaminated clothing and shoes wash affected area with water and soap. seek medical attention if symptoms occur.

EYE CONTACT: In case of eye contact, rinse cautiously with water for several minutes. remove contact lenses, if present and easy to do. continue rinsing. seek medical attention if any irritation occurs.

INGESTION: If swallowed, do not induce vomiting. immediately rinse mouth with water. Give 2-4 glass of milk or water. never give anything by mouth to an unconscious person. Seek immediate medical attention if large quantities have been swallowed.

SYMPTOMS BY EXPOSURE:

INHALATION:	May cause respiratory irritation.
SKIN CONTACT:	May cause skin irritation. May cause allergic reaction.
EYE CONTACT:	May cause eye irritation.
INGESTION:	May cause skin irritation. May cause gastrointestinal irritation.

SECTION 6: Fire Fighting Measures

FIRE AND EXPLOSION HAZARD: There is no risk of an explosion from this product under normal circumstances if it is involved in a fire.

EXTINGUISHING MEDIA: Not combustible, use extinguishing media suited to burning materials. for small fires use dry chemical powder, for larger fires use water spray, fog, or foam. Do not use water jet.

SPECIFIC HAZARDS ARISING FROM THE CHEMICAL: Hazardous combustion products include oxides, nitrogen, sulphur & sodium. product may be combustible at high temperatures. Use water spray to cool fire exposed containers and if safe to do so remove from the area.

SECTION 7: Accidental Release Measures

PERSONAL PRECAUTIONS: Wear approved full protective clothing. evacuate all non-essential personnel from the affected area. Ensure adequate ventilation.

ENVIRONMENTAL PRECAUTIONS: In the event of major spills, prevent spillage from entering drains or water courses/surface ground water.

METHODS FOR CONTAINMENT & CLEANING: Contain spilled material immediately with an inert substance such as sand or earth if sweeping is required. Collect in suitable, closed container for subsequent disposal, according to local state or federal guidelines. Avoid generating dust. wash spill areas with water.



SECTION 8: Handling & Storage

PRECAUTIONS FOR SAFE HANDLING: Use of safe work practices are recommended to avoid eye or skin contact. food, beverages, and tobacco products should not be stored or consumed where this material is in use. Always wash hands before smoking, eating, drinking, or using the toilet. Wash contaminated clothing and other protective equipment before storage or re-use. provide eyewash fountains and safety showers in close proximity to points of potential exposure.

ENVIRONMENTAL PRECAUTIONS: Store in a cool. Dry and well-ventilated area. Keep in original container tightly closed when not in use. protect from extreme temperatures. Keep away from strong oxidizing agents.

SECTION 9: Exposure Controls & Personal Protection

EXPOSURE STANDARDS: The product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace. Environmental precautions: store in a cool, dry and well-ventilated area. Keep in original container tightly closed when not in use. protect from extreme temperatures. Keep away from strong oxidizing agents.

ENGINEERING CONTROLS: Provide sufficient mechanical (general and/or local exhaust) of the working area.

RESPIRATORY PROTECTION: Use an approved vapour respirator under conditions where exposure to the substance is apparent (e.g. generation of high concentrations of mist or vapour, inadequate ventilation, development of respiratory tract irritation) and engineering controls are not feasible. see Australian standards as/nzs 1715 and 1716 for more information.

SKIN PROTECTION: PVC, PVA, NITRILE, NEOPRENE, Rubber or Vinyl Gloves. See Australian / New Zealand standard AS/NZS 2161 for more information. When selecting gloves for use against certain chemicals, the degradation resistance, permeation rate and permeation breakthrough time should be considered.

Occupational protective clothing (depending on conditions in which it has to be used, in particular as regards the period for which it is worn, which shall be determined on the basis of the seriousness of the risk, the frequency of exposure to the risk, the characteristics of the workstation of each worker and the performance of the protective clothing). See Australian / New Zealand standard AS/NZS 4501 for more information.

EYE AND FACE PROTECTION: Eye and face protectors for protection against splashing materials or liquids. See Australian / New Zealand standard AS/NZS1337 for more information.



SECTION 10: Physical & Chemical Properties

APPEARANCE FORM:	LIQUID PASTE, SLIGHT ODOUR (CHARACTERISTIC)
ODOUR THRESHOLD:	NO INFORMATION AVAILABLE
PH-VALUE:	7-10
MELTING POINT/MELTING RANGE:	NO INFORMATION AVAILABLE
INITIAL BOILING POINT/BOILING RANGE:	NO INFORMATION AVAILABLE
FLASH POINT:	NOT APPLICABLE
FLAMMABILITY:	MAY BE COMBUSTIBLE AT HIGH TEMPERATURES
AUTO-IGNITION TEMPERATURE:	NO INFORMATION AVAILABLE
DECOMPOSITION TEMPERATURE:	NO INFORMATION AVAILABLE
EXPLOSION LIMITS LOWER/UPPER:	NOT APPLICABLE
VAPOUR PRESSURE AT 20°C:	<31 HPA
RELATIVE DENSITY AT 20°C:	1.3 G/CM ³
EVAPORATION RATE:	NO INFORMATION AVAILABLE
SOLUBILITY IN WATER AT 20°C:	INSOLUBLE.

SECTION 11: Handling & Storage

POSSIBILITY OF HAZARDOUS REACTIONS:	Hazardous polymerisation will not occur.
CHEMICAL STABILITY:	Stable at ambient temperature and under normal conditions of use.
CONDITIONS TO AVOID:	Extreme temperatures, sparks, open flame, hot surfaces.
INCOMPATIBLE MATERIALS:	Strong reducing agents, strong acids, alkalis, moist air, and decolourising agents.
HAZARDOUS DECOMPOSITION PRODUCTS:	Oxides of carbon.



SECTION 12: Toxicological Information

MIXTURE: pigment – blended with capric caprylic triglycerides

ACUTE HEALTH EFFECTS

INHALATION: may cause respiratory irritation

SKIN: may cause skin irritation. may cause allergic skin reaction

EYE: may cause eye irritation

INGESTION: may be harmful if swallowed. may cause gastrointestinal irritation

SKIN CORROSION / IRRITATION: based on classification principles, the classification criteria are not met

SERIOUS EYE DAMAGE / IRRITATION: based on classification principles, the classification criteria are not met

GERM CELL MUTAGENICITY: based on classification principles, the classification criteria are not met

CARCINOGENICITY: this product does not contain any IARC listed chemicals

REPRODUCTIVE TOXICITY: based on classification principles, the classification criteria are not met

SPECIFIC TARGET ORGAN TOXICITY (STOT) - Single Exposure:

based on classification principles, the classification criteria are not met

SPECIFIC TARGET ORGAN TOXICITY (STOT) - Repeated Exposure:

based on classification principles, the classification criteria are not met

ASPIRATION HAZARD: based on classification principles, the classification criteria are not met

CHRONIC HEALTH EFFECTS: tartrazine is known to provoke asthma attacks and urticaria (nettle rash) in children

EXISTING CONDITIONS AGGRAVATED BY EXPOSURE: respiratory conditions

SECTION 13: Ecological Information

ECOTOXICITY: NO INFORMATION AVAILABLE

AQUATIC TOXICITY: NO INFORMATION AVAILABLE

**PERSISTENCE AND
DEGRADABILITY:** NO INFORMATION AVAILABLE

BIOACCUMULATIVE POTENTIAL: NO INFORMATION AVAILABLE

MOBILITY IN SOIL: NO INFORMATION AVAILABLE

SECTION 14: Handling & Storage

DISPOSAL METHODS AND CONTAINERS: Dispose according to applicable local and state government regulations.

SPECIAL PRECAUTIONS FOR LANDFILL OR INCINERATION: Please consult your state land waste management authority for more information.



SECTION 15: Transport Information

UN NUMBER: NOT REGULATED

PROPER SHIPPING NAME: NOT REGULATED

DANGEROUS GOODS CLASS: NOT REGULATED

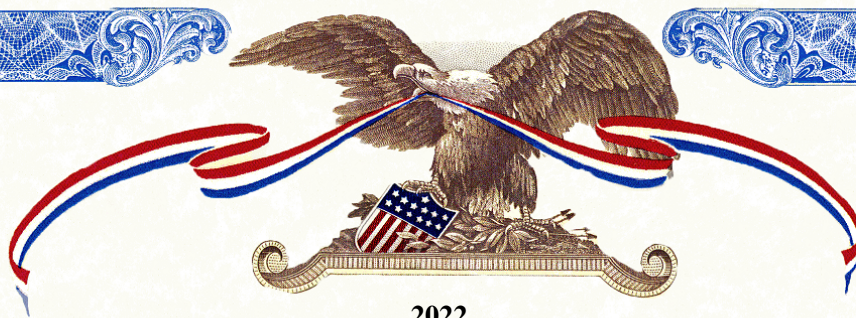
PACKING GROUP: NOT REGULATED

MARINE POLLUTANT: NOT REGULATED

DISCLAIMER

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2022

CERTIFICATE OF REGISTRATION

This certifies that:

Piotrovska Pty Ltd
Factory 9, 10-12 Elonera Road
Noble Park North, Victoria 3174
Australia

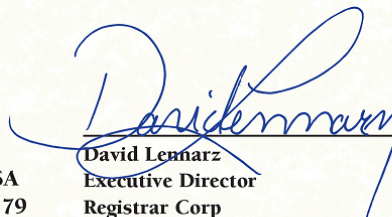
is registered with the U.S. Food and Drug Administration pursuant to the Federal Food Drug and Cosmetic Act, as amended by the Bioterrorism Act of 2002 and the FDA Food Safety Modernization Act, such registration having been verified as currently effective on the date hereof by Registrar Corp:

U.S. FDA Registration No.:	12390781276
U.S. Agent for FDA	Registrar Corp
Communications:	144 Research Drive, Hampton, Virginia, 23666, USA Telephone: +1-757-224-0177 • Fax: +1-757-224-0179

This certificate affirms that the above stated facility is registered with the U.S. Food and Drug Administration pursuant to the Federal Food Drug and Cosmetic Act, as amended by the Bioterrorism Act of 2002 and the FDA Food Safety Modernization Act, such registration having been verified as effective by Registrar Corp as of the date hereof, and Registrar Corp will confirm that such registration remains effective upon request and presentation of this certificate until December 31, 2022, unless such registration has been terminated after issuance of this certificate. Registrar Corp makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. Registrar Corp assumes no liability to any person or entity in connection with the foregoing. The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration. Registrar Corp is not affiliated with the U.S. Food and Drug Administration.

Registrar Corp

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David Lennarz
Executive Director
Registrar Corp

Dated: November 10, 2021

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