

1. Identification

Product Name	LUS-170 White	
Order No.	: LUS17-W-BA	
General Use	: Ink jet printing ink	
Product Description	: UV Inkjet Ink	
SDS Number	: 037-U182959	
Manufacture		
Company Name	: Mimaki Engineering Co., Ltd.	
Address	2182-3 Shigeno-otsu, Tomi-shi, Nagano 389-0512 JAPAN	
Telephone No.	:+81-268-64-2413	
Importer / Distributor Esta	ablished in USA	
Company Name	: MIMAKI USA, INC.	
Address	: 150 Satellite Boulevard NE, suite A, Suwanee, Georgia 30024,	
	U.S.A.	
Telephone No.	:+1-678-730-0170	
Emergency Telephone No.	: +1 866 928 0789 (within United States only, Toll free)	
	$+1\ 215\ 207\ 0061$	

2. Hazards Identification	
[GHS Classification]	
Physical Hazards	
Flammable Liquids	: Not classified
Health Hazards	
Acute Toxicity – Oral	Category 4
Skin Corrosion / Irritation	Category 2
Eye Damage / Irritation	Category 1
Sensitization – Skin	: Category 1A
Carcinogenicity	Category 2
Toxic to Reproduction	Category 1B
Specific Target Organ Toxicity	Category 1 (Liver, respiratory tract)
(Repeated Exposure)	

Environmental Hazards



Hazardous to the Aquatic	: Category 2
Environment - Acute Hazard	
Hazardous to the Aquatic	Category 2
Environment - Long Term Hazard	

The above list does not include category being non-classifiable or not-applicable.

[GHS Label Elements]



Signal Word Danger

Hazard Statements

H302 Harmful if swallowed.

H315 Causes skin irritation

H318 Cause serious eye damage

H317 May cause an allergic skin reaction

H351 Suspected of causing cancer

H360 May damage fertility or the unborn child

H372 Causes damage to organs through prolonged or repeated exposure (Liver, respiratory tract)

H411 Toxic to aquatic life with long lasting effects

Precautionary Statements

[Prevention]

P201 Obtain SDS (Safety Data Sheet) and printer's manual instructions before use.

P202 Do not handle until all safety precautions have been read and understood.

P260 Do not breathe gas/mist.

P264 Wash hands and eyes thoroughly after handling.

 $\mathrm{P270}$ Do not eat, drink or smoke when using this product.

 $\mathbf{P272}$ Contaminated work clothing should not be allowed out of the workplace.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

P273 Avoid release to the environment.

[Response]

P301+P312 IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell.

(P301)+P330 (IF SWALLOWED):Rinse mouth.

P302+P352 IF ON SKIN: Wash with plenty of soap and water.

P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

(P305)+P310 (IF IN EYES): Immediately call a POISON CENTER or doctor/physician.

P308+P313 IF exposed or concerned: Get medical advice/attention.

P314 Get medical advice/attention if you feel unwell.

P333+P313 If skin irritation or rash occurs: Get medical advice/attention.

 $P362\mbox{+}P364$ Take off contaminated clothing and wash before reuse.

P391 Collect spillage.

[Storage]

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P405 Store locked up. [Disposal] P501 Dispose of contents/container in accordance with local/regional/national/international regulation (to be specified). [Other Information] Hazards not otherwise classified (HNOC)

Not Applicable

Unknown Acute Toxicity

2.5 % of the mixture consists of ingredient(s) of unknown acute oral toxicity

31.1 % of the mixture consists of ingredient(s) of unknown acute dermal toxicity

100 % of the mixture consists of ingredient(s) of unknown acute inhalation toxicity (vapor)

100 % of the mixture consists of ingredient(s) of unknown acute inhalation toxicity (dust/mist)

HMIS Rating (scale $0-4$)		NFPA Rating (scale $0-4$)
Health = 2	2 Health	Health = 2
Flammability= 1	1 Flammability	Flammability = 1
Reactivity $= 0$	0 Reactivity	Instability = 1 $\begin{pmatrix} 2 \\ 1 \end{pmatrix}$
Protective Equipment = X	X Protective Equipment	Special = -
		\mathbf{v}

3. Composition / Information on Ingredients

Common name and synonyms: No data available

Pure substance/mixture: Mixture

No	Chemical Name	Wt%	CAS No.
1	2-Propenoic acid, (tetrahydro-2-furanyl)methyl ester	20-30	2399-48-6
2	2-Propenoic acid, 2-phenoxyethyl ester	20-30	48145-04-6
3	Titanium dioxide	10-20	13463-67-7
4	2H-Azepin-2-one, 1-ethenylhexahydro-	5-15	2235-00-9
5	2-Propenoic acid, oxybis(methyl-2,1- ethanediyl) ester	5-10	57472-68-1
6	Diphenyl-2,4,6-trimethylbenzoyl phosphine oxide	1-5	75980-60-8
7	2-Propenoic acid, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester, exo-	1-5	5888-33-5
8	Additives	1-5	Trade Secret
9	Acrylate monomer	1-5	Trade Secret
10	Others	<1	Trade Secret



4. First Aid Measures			
[First aid measures]			
General advice	: Show this safety data sheet to the doctor in attendance. Do not delay		
	care and transport of a seriously injured person. IF exposed or		
	concerned: Get medical advice/attention.		
Inhalation	: Move victim to fresh air. Get medical attention.		
Eye Contact	: IF IN EYES: Rinse cautiously with water for several minutes.		
	Remove contact lenses, if present and easy to do. Continue rinsing.		
	Get immediate medical advice/attention.		
	Immediately call a POISON CENTER or doctor/physician.		
Skin Contact	: Wash off immediately with soap and plenty of water while removing $% \mathcal{T}_{\mathcal{T}}^{(n)}$		
	all contaminated clothes and shoes. Get immediate medical		
	advice/attention.		
Ingestion	: Rinse mouth thoroughly with water. Never give anything by mouth		
	to an unconscious person. If vomiting occurs spontaneously, keep		
	head below hips to prevent aspiration. Get medical attention.		
Self-protection of the first	: Wear personal protective clothing (see section 8). Do not use		
aider	mouth-to-mouth method if victim ingested or inhaled the substance;		
	give artificial respiration with the aid of a pocket mask equipped with		
	a one-way valve or other proper respiratory medical device.		
[Most important symptoms	and effects, both acute and delayed]		
Symptoms	: Prolonged contact may cause redness and irritation. May cause		
	blindness. Coughing and/ or wheezing. Hives. Itching. May cause		
	allergy or asthma symptoms or breathing difficulties if inhaled.		
	Rashes.		
[Indication of any immediat	e medical attention and special treatment needed]		
Note To Physician	: May cause sensitization of susceptible persons.		

5. Fire Fighting Measures

Flammable Properties	: Flash point : 95°C/ 203° F
Extinguishing Media	: Use CO2, dry chemical, or foam. Use extinguishing measures that
	are appropriate to local circumstances and the surrounding
	environment.
Unsuitable Extinguishing	: Do not use a solid water stream as it may scatter and spread fire.
Media	

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Specific hazards arising	: Risk of ignition. The product causes irritation of eyes, skin and	
from the chemical	mucous membranes. Thermal decomposition can lead to release of	
	irritating and toxic gases and vapors. Product is or contains a	
	sensitizer. The product causes burns of eyes, skin and mucous	
	membranes.	
Explosion data	: Sensitivity to Mechanical Impact; None.	
	Sensitivity to Static Discharge; Yes.	
Protective equipment and	: Firefighters should wear self-contained breathing apparatus and	
precautions for	full firefighting turnout gear. Use personal protection equipment.	
firefighters		

6. Accidental Release Measures

[Personal precautions, protective equipment and emergency procedures]			
Personal Precautions	sonal Precautions : Evacuate personnel to safe areas. Ensure adequate ventilation,		
	especially in confined areas. Keep people away from and upwind of		
	spill/leak. Use personal protection recommended in Section 8. Avoid		
	contact with skin, eyes or clothing.		
Other Information	: Refer to protective measures listed in Sections 7 and 8.		
[For emergency responders]			
	: Use personal protection recommended in Section 8.		
[Environmental precautions	3]		
Environmental	\therefore Prevent entry into waterways, sewers, basements or confined areas.		
precautions			
[Methods and material for c	ontainment and cleaning up]		
Methods for containment	: Prevent further leakage or spillage if safe to do so. Cover with		
	plastic sheet to prevent spreading. Absorb or cover with dry earth,		
	sand or other non-combustible material and transfer to containers.		
Methods for cleaning up	: Use personal protective equipment as required. Clean contaminated		
	surface thoroughly. Pick up and transfer to properly labeled		
	containers. Take up with sand or other non-combustible absorbent		
	material and place into containers for later disposal.		
Prevention of secondary	: Local authorities should be advised if significant spillages cannot be		
hazards	contained.		

7. Handling and Storage

[Precautions for safe handling]



Advice on safe handling	: Handle in accordance with good industrial hygiene and safety		
	practice. Use personal protective equipment as required. Ensure		
	adequate ventilation, especially in confined areas. Do not eat, drink		
	or smoke when using this product.		
[Conditions for safe storage	e, including any incompatibilities]		
Storage Conditions	: Keep away from heat. Keep container tightly closed. Keep in properly		
	labeled containers. Store locked up.		
Incompatible materials	: Strong oxidizing agents. Finely powdered metals.		

8. Exposure Controls / Personal Protection

[Control parameters]

Exposure Limit Values

No	Chemical Name	OSHA PEL	ACGIH	NIOSH IDLH
1	Titanium dioxide 13463-67-7	TWA: 15 mg/m3 total dust (vacated) TWA: 10 mg/m3 total dust	10 mg/m3 TWA	IDLH: 5000 mg/m3 TWA: 2.4 mg/m3 CIB 63 fine TWA: 0.3 mg/m3 CIB 63 ultrafine, including engineered nanoscale
2	Caprolactam 105-60-2	 (vacated) TWA: 1 mg/m3 dust (vacated) TWA: 5 ppm vapor (vacated) TWA: 20 mg/m3 vapor (vacated) STEL: 3 mg/m3 dust (vacated) STEL: 10 ppm vapor (vacated) STEL: 40 mg/m3 vapor 	TWA: 5 mg/m3 inhalable fraction and vapor	TWA: 1 mg/m3 dust TWA: 0.22 ppm vapor TWA: 1 mg/m3 vapor STEL: 3 mg/m3 dust STEL: 0.66 ppm vapor STEL: 3 mg/m3 vapor

Caprolactam is non-intentionally added substance, contains less than 1% in the product. [Appropriate engineering controls]

Engineering Controls : Showers

Eyewash stations

Ventilation systems

[Individual protection measures, such as personal protective equipment]

Respiratory Protection : Vapor mask.

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Vapor Respirator Glove Recommendations Gloves Eye /Face



Protection

Skin Protection



General Hygiene Considerations : Impervious gloves.

: Face protection shield. Tight sealing safety goggles.

: Rubber boots. Long sleeved clothing. Impervious clothing. Chemical resistant apron.

: Regular cleaning of equipment, work area and clothing is recommended. Do not eat, drink or smoke when using this product. Wash hands before breaks and immediately after handling the product. Take off contaminated clothing and wash before reuse. Contaminated work clothing should not be allowed out of the workplace. Avoid breathing dust/fume/gas/mist/vapors/spray.

9. Physical and Chemical Properties

[Information on basic physical and chemical properties]			
Appearance	- Physical State	: liquid	
	- Color	: white	
Odor		: Characteristic odor	
Odor Threshold		: No data available	
pH		: No data available	
Melting point/freezing point		: No data available	
Boiling point/boiling range		: No data available	
Flash point		: 95 °C / 203 °F (Acceptance by the lowest flash point)	
Evaporation rate		: No data available	
Flammability (solid, gas)		: No data available	

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Flammability Limits in Air	
Upper flammability limits	: No data available
Lower flammability limit	: No data available
Vapor Pressure	: No data available
Vapor density	: No data available
Specific gravity	: 1.0-1.3
Solubility(ies)	: Immiscible in water
Partition coefficient	: No data available
Autoignition temperature	: No data available
Decomposition temperature	: No data available
Kinematic viscosity	: No data available
Dynamic viscosity	: 7-12 mPa·s(25 deg.C)
[Other Information]	
Molecular weight	: No data available
Explosive properties	: No data available
Oxidizing properties	: No data available
Softening point	: No data available
VOC Content (%)	: No data available
Density	: No data available
Bulk density	: No data available

10. Stability and Reactivity

Reactivity	: No information available.
Chemical Stability	: Stable under the normal storage and use.
Possibility of Hazardous	: No information available.
Reactions	
Hazardous polymerization	: None under normal processing.
Conditions to Avoid	: Heat, flames and sparks.
Incompatible Materials	Strong oxidizing agents. Finely powdered metals.
Hazardous Decomposition	: None known based on information supplied.
Products	

11. Toxicological Information

[Information on likely routes of exposure]

Inhalation

: Irritating to respiratory system.

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Eye contact	: Irritating to eyes Causes serious eye damage May cause irreversible
	damage to eyes.
Skin Contact	Causes skin irritation Repeated or prolonged skin contact may
	cause allergic reactions with susceptible persons.
Ingestion	: Harmful if swallowed Ingestion may cause irritation to mucous
	membranes May be harmful if swallowed and enters airways.
[Information on toxicological	effects]
Symptoms	Coughing and/ or wheezing. May cause redness and tearing of the
	eyes Redness Burning. May cause blindness. Hives Itching. May
	cause allergic skin reaction Rashes.

[Numerical measures of toxicity]

[Acute toxicity]

The following values are calculated based on chapter 3.1 of the GHS document

Chemical Name	Oral LD50	Dermal LD50	Inhalation LC50
Product	ATEmix = 1965.8 mg/kg	ATEmix = 2528.9 mg/kg	-

[Component Information]

In calculating the ATE for product classification, the converted acute toxicity value estimate is used. [Unknown acute toxicity]

2.5 % of the mixture consists of ingredient(s) of unknown acute oral toxicity

31.1 % of the mixture consists of ingredient(s) of unknown acute dermal toxicity

100 % of the mixture consists of ingredient(s) of unknown acute inhalation toxicity (vapor)

100 % of the mixture consists of ingredient(s) of unknown acute inhalation toxicity (dust/mist)

[Delayed and immediate effects as well as chronic effects from short and long-term exposure]

Skin corrosion	: Based on available data, the classification criteria are not met.
	In Vitro Acute Dermal Corrosivity Study Episkin test: GLP OECD
	$\mathrm{TG431}.$ In this in vitro <code>EPISKIN</code> model test with similar product, the
	result indicates that the product is non-corrosive to the skin.
Skin irritation	: Classification is based on mixture calculation methods based on
	component data. Irritating to skin.
Serious eye damage/eye	: Classification is based on mixture calculation methods based on
irritation	component data. Risk of serious damage to eyes.
Respiratory or skin	: Classification is based on mixture calculation methods based on
sensitization	component data. May cause sensitization by skin contact. May cause
	sensitization in susceptible persons.
Germ cell mutagenicity	: Classification is based on mixture calculation methods based on

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component data. Based on available data, the classification criteria are not met.

Carcinogenicity : Classification is based on mixture calculation methods based on component data. Contains a known or suspected carcinogen. The table below indicates whether each agency has listed any ingredient as a carcinogen.

Chemical Name	ACGIH	IARC	NTP	OSHA
Titanium dioxide		Group 2B		Х

IARC (International Agency for Research on Cancer)

Group 2B - Possibly Carcinogenic to Humans

OSHA (Occupational Safety and Health Administration of the US Department of Labor)

X - Present

Reproductive toxicity	: Classification is based on mixture calculation methods based on
	component data. Contains material that may cause adverse
	reproductive effects
STOT - single exposure	: Classification is based on mixture calculation methods based on
	component data. Based on available data, the classification criteria
	are not met.
STOT - repeated	: Classification is based on mixture calculation methods based on
exposure	component data. Causes damage to organs through prolonged or
	repeated exposure.
Aspiration hazard	: Classification is based on mixture calculation methods based on
	component data. Based on available data, the classification criteria
	are not met.

12. Ecological Information

Handling is noted because it might influence the environment when leaking and abandoning it.Especially, note that the product doesn't flow directly to ground, the river, and the drain ditch.Ecotoxicity : Toxic to aquatic life. Toxic to aquatic life with long lasting effects.

			e	8
Chemical Name	Algae/aquatic plants	Fish	Toxicity to Microorganisms	Crustacea
	EC50 (72h): = 130 mg/L	LC50(96h, static): = 930		EC50(48h): 828
	(Desmodesmus	mg/L (Lepomis		- 2920
Caprolactam	subspicatus)	macrochirus)	-	mg/L (Daphnia
	EC50 (96h): = 160 mg/L	LC50(96h, static): = 1400		magna)



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(Desmodesmus	mg/L (Pimephales	EC50(48h):>
subspicatus)	promelas)	500 mg/L
EC50 (72h): 4320 - 4800		(Daphnia magna
mg/L (Pseudokirchneriella		Straus)
subcapitata)		

Caprolactam is non-intentionally added substance, contains less than 1% in the product.

: No data available.
: No data available.
: No data available.
: No data available.

13. Disposal Considerations

[Waste treatment methods]	
Disposal Methods	: Comply with all USA, national and local regulations.
	Do not dump this product into sewers, on the ground or into any body
	of water.
Disposal of wastes	: Disposal should be in accordance with applicable regional, national
	and local laws and regulations.
Contaminated	: Disposal should be in accordance with applicable regional, national
packaging	and local laws and regulations. Improper disposal or reuse of this
	container may be dangerous and illegal.

14. Transport Information

Check a thing without a leak in a container.

Perform prevention of collapse of cargo surely.

[DOT]

UN/ID no	: UN3082		
Proper shipping name	: Environmentally hazardous substance, liquid, n.o.s.		
	(2-Propenoic acid, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester,		
	exo-, 2-Propenoic acid, 2-phenoxyethyl ester)		
Hazard Class	: 9		
Packing Group	: III		
Special Provisions	[:] 8, 146, 173, 335, IB3, T4, TP1, TP29		
Emergency Response Guide	: 171		

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Number		
Description	: UN3082, Environmentally hazardous substance, liquid, n.o.s.	
	(2-Propenoic acid, 1,7,7- trimethylbicyclo[2.2.1]hept-2-yl ester,	
	exo-, 2-Propenoic acid, 2-phenoxyethyl ester), 9, III	
[TDG]		
UN/ID no	: UN3082	
Proper shipping name	: Environmentally hazardous substance, liquid, n.o.s.	
	(2-Propenoic acid, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester,	
	exo-, 2-Propenoic acid, 2-phenoxyethyl ester)	
Hazard Class	: 9	
Packing Group	: III	
Marine pollutant	: This material meets the definition of a marine pollutant	
Description	UN3082, Environmentally hazardous substance, liquid, n.o.s.	
	(2-Propenoic acid, 1,7,7- trimethylbicyclo[2.2.1]hept-2-yl ester,	
	exo-, 2-Propenoic acid, 2-phenoxyethyl ester), 9, III	
[MEX]		
UN/ID no	: UN3082	
Proper shipping name	: Environmentally hazardous substance, liquid, n.o.s.	
	(2-Propenoic acid, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester,	
	exo-, 2-Propenoic acid, 2-phenoxyethyl ester)	
Hazard Class	: 9	
Packing Group	: III	
Special Provisions	274, 331, 335	
Description	: UN3082, Environmentally hazardous substance, liquid, n.o.s.	
	(2-Propenoic acid, 1,7,7- trimethylbicyclo[2.2.1]hept-2-yl ester,	
	exo-, 2-Propenoic acid, 2-phenoxyethyl ester), 9, III	
[IATA]		
UN/ID no	: UN3082	
Proper shipping name	: Environmentally hazardous substance, liquid, n.o.s.	
	(2-Propenoic acid, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester,	
	exo-, 2-Propenoic acid, 2-phenoxyethyl ester)	
Hazard Class	: 9	
Packing Group	: III	
Special Provisions	: A197 *1	
Description	UN3082, Environmentally hazardous substance, liquid, n.o.s.	
	(2-Propenoic acid, 1,7,7- trimethylbicyclo[2.2.1]hept-2-yl ester,	
	exo-, 2-Propenoic acid, 2-phenoxyethyl ester), 9, III	
	$P_{ago} 12 \text{ of } 14$	



[IMDG]	
UN/ID no	: UN3082
Proper shipping name	Environmentally hazardous substance, liquid, n.o.s.
	(2-Propenoic acid, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester,
	exo-, 2-Propenoic acid, 2-phenoxyethyl ester)
Hazard Class	: 9
Packing Group	: III
EmS-No	: F-A, S-F
Special Provisions	: 2.10.2.7 *1
Marine pollutant	: This material meets the definition of a marine pollutant
Description	UN3082, Environmentally hazardous substance, liquid, n.o.s.
	(2-Propenoic acid, 1,7,7- trimethylbicyclo[2.2.1]hept-2-yl ester,
	exo-, 2-Propenoic acid, 2-phenoxyethyl ester), 9, III
Environmental hazard	: Yes

*1: Single or inner packaging less than 5 L (liquid) or 5 kg net (solids) is excepted from Dangerous Goods regulations - see UN Special Provision.

15. Regulatory Information	n
[International Inventories]	
TSCA-US-Toxic	All ingredients of this product are registered on TSCA Active
Substances Control	inventory.
Act	
TSCA 5e-US-Toxic	: Not applicable
Substances Control	
Act Section 5e	
DSL-Canada-Domestic	: Not listed
Substances List	
[US Federal Regulations]	
[SARA313]	

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.

Chemical Name	CAS No.	weight-%	SARA 313 - Threshold Values %
2-Propenoic acid, 2-phenoxyethyl ester - 48145-04-6 (Glycol ethers)	48145-04-6	20-30	1.0

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[SARA 311/312 Hazard Categories]

Should this product meet EPCRA 311/312 Tier reporting criteria at 40 CFR 370, refer to Section 2 of this SDS for appropriate classifications

[CWA (Clean Water Act)]

This product does not contain any substances which are regulated pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42).

[CERCLA]

This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material.

[US State Regulations]

California

Proposition 65

: Not Applicable

: WARNING

This product can expose you to chemicals including Titanium dioxide and Toluene, which are known to the State of California to cause cancer/ birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

EPA Pesticide **Registration Number**

16. Other Information	
References	: LOLI Database (ChemADVISOR,Inc.)
	Hazard Communication Standard(HCS2012) 🗆 29 CFR 1910.1200
The reference on GHS	: EU CLP(1272/2008)Annex VI Table 3
classification results	IARC (International Agency for Research on Cancer)
	NTP (National Toxicology Program)

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