

PL2005 Pesticides LC/MS Mix 13

Hayashi Pure Chemical Ind.,Ltd.

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Safety Data Sheet

1. Chemical product and company identification

Product name : PL2005 Pesticides LC/MS Mix 13

SDS code : AC-16

Company/undertaking

identification

HAYASHI PURE CHEMICAL IND.,LTD.

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Emergency number : 06-6910-7305

Recommended use : For research and experimental use only.

Restrictions on use : Do not use for any purpose other than research and experiment. Do not use on a

human body or for animal medicines, foods, household products, cosmetics, etc.

Do not use in the environment.

2. Hazards identification

GHS classification

Health hazards

Physical hazards Explosives classification not possible

Flammable gases No classification

Aerosol classification not possible

Oxidizing gases No classification
Gases under pressure No classification
Flammable liquids Category 2
Flammable solids No classification

Self-reactive substances and

mixtures

classification not possible

Pyrophoric liquids classification not possible

Pyrophoric solids No classification

Self-heating substances and classification not possible

mixtures

Substances and mixtures which in

contact with water emit flammable

gases

classification not possible

Oxidizing liquids classification not possible

Oxidizing solids No classification

Organic peroxides classification not possible
Corrosive to metals classification not possible
Desensitized explosives classification not possible
Acute toxicity (oral) classification not possible

Acute toxicity (dermal) Category 3

Acute toxicity (inhalation:gas) classification not possible

Acute toxicity (inhalation:vapors) Category 4

Acute toxicity (inhalation:dust/mist) classification not possible Skin corrosion/irritation classification not possible

Serious eye damage/eye irritation Category 2

Respiratory sensitization classification not possible Skin sensitization classification not possible Germ cell mutagenicity classification not possible Carcinogenicity classification not possible

Reproductive toxicity Category 2

Specific target organ toxicity (single Category 1 (central nervous system, respiratory

exposure) system)

Specific target organ toxicity

(repeated exposure)
Aspiration hazard

Category 2 (blood system, central nervous system, respiratory system, liver, kidneys, digestive tract)

classification not possible

Category 3

Environmental hazards

Hazardous to the aquatic environment, short-term (acute)

Hazardous to the aquatic environment, long-term (chronic)

classification not possible

Hazardous to the ozone layer classification not possible

Hazard pictograms (GHS JP)







GHS02

GHS06

GHS08

Signal word (GHS JP)

Hazard statements (GHS JP)

: Highly flammable liquid and vapor (H225)

Toxic in contact with skin (H311) Causes serious eye irritation (H319)

Harmful if inhaled (H332)

Suspected of damaging fertility or the unborn child (H361)

Causes damage to organs (central nervous system, respiratory system)

(H370)

Danger

May cause damage to organs (blood system, central nervous system, respiratory system, liver, kidneys, digestive tract) through prolonged or

repeated exposure (H373) Harmful to aquatic life (H402)

Precautionary statements (GHS JP)

Prevention

Obtain special instructions before use. (P201)

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

(P202)

Keep away from heat, hot surfaces, sparks, open flames and other ignition

sources. No smoking. (P210)

Keep container tightly closed. (P233)

Ground and bond container and receiving equipment. (P240) Use explosion-proof electrical/ventilating/lighting equipment. (P241)

Use only non-sparking tools. (P242)

Take action to prevent static discharges. (P243)

Do not breathe dust/fume/gas/mist/vapors/spray. (P260)

Wash hands, forearms and face thoroughly after handling. (P264) Do not eat, drink or smoke when using this product. (P270) Use only outdoors or in a well-ventilated area. (P271)

Avoid release to the environment. (P273)

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

(P280)

Response

: IF ON SKIN (or hair): Take off immediately all contaminated clothing.

Rinse skin with water . (P303+P361+P353)

IF INHALED: Remove person to fresh air and keep comfortable for

breathing (P304+P340)

IF IN EYES: Rinse cautiously with water for several minutes. Remove

contact lenses, if present and easy to do. Continue rinsing.

(P305+P351+P338)

IF exposed or concerned: Call a POISON CENTER or doctor.

(P308+P311)

Get medical advice/attention if you feel unwell. (P314)

If eye irritation persists: Get medical advice/attention. (P337+P313) Take off immediately all contaminated clothing and wash it before reuse.

(P361+P364)

In case of fire: Use specify appropriate media to extinguish. (P370+P378)

Storage : Store in a well-ventilated place. Keep cool. (P403+P235)

Store locked up. (P405)

Disposal : Dispose of contents/container to hazardous or special waste collection

point, in accordance with local, regional, national and/or international

regulation. (P501)

Revision date: 4/16/2024

3. Composition/information on ingredients

Distinction of substance or mixture : Mixture

Nome	Concentration or	Formula	Kanpo number		CAS RN
Name	Concentration range	Formula	CSCL no	ISHL no	CAS KN
Acetonitrile	≧92%	CH3CN	(2)-1508	Existing Chemical Substance	75-05-8
Acetone	About 6%	(CH3)2CO	(2)-542	Existing Chemical Substance	67-64-1
8,9-Z-Avermectin B1a	About 0.0025%	C48H72O14	-	-	113665-89-7
Ametoctradin	About 0.0025%	C15H25N5	-	8-(2)-2473	865318-97-4
Amisulbrom	About 0.0025%	C13H13BrFN5O4S2	-	-	348635-87-0
Bromobutide desbromide	About 0.0025%	C15H23NO	-	-	75463-73-9
Butralin	About 0.0025%	C14H21N3O4	-	4-(12)-811	33629-47-9
Cyantraniliprole	About 0.0025%	C19H14BrCIN6O2	-	8-(1)-3850	736994-63-1
Cyenopyrafen	About 0.0025%	C24H31N3O2	-	8-(2)-2109	560121-52-0
Cyromazin	About 0.0025%	C6H10N6	-	8-(3)-765	66215-27-8
Cyflumetofen	About 0.0025%	C24H24F3NO4	-	7-(4)-1065	400882-07-7
Ethaboxam	About 0.0025%	C14H16N4OS2	-	8-(7)-1854	162650-77-3
Fenoxasulfone	About 0.0025%	C14H17Cl2NO4S	-	8-(7)-1525	639826-16-7
Fenpyrazamine	About 0.0025%	C17H21N3O2S	-	-	473798-59-3
Fentrazamide	About 0.0025%	C16H20CIN5O2	-	-	158237-07-1
Fluopicolide	About 0.0025%	C14H8Cl3F3N2O	-	-	239110-15-7
Flubendiamide	About 0.0025%	C23H22F7IN2O4S	-	4-(7)-2134	272451-65-7
Fluopyram	About 0.0025%	C16H11CIF6N2O	-	8-(1)-3732	658066-35-4
Fluoxastrobin	About 0.0025%	C21H16CIFN4O5	-	8-(7)-1901	361377-29-9
Flupyradifurone	About 0.0025%	C12H11CIF2N2O2	-	8-(1)-4020	951659-40-8
Flusulfamide	About 0.0025%	C13H7Cl2F3N2O4S	-	4-(8)-181	106917-52-6
Flutianil	About 0.0025%	C19H14F4N2OS2	-	-	958647-10-4
Fluxapyroxad	About 0.0025%	C18H12F5N3O	-	8-(2)-2537	907204-31-3
Imicyafos	About 0.0025%	C11H21N4O2PS	-	8-(2)-2173	140163-89-9
Inabenfide	About 0.0025%	C19H15CIN2O2	-	8-(1)-2005	82211-24-3
Indaziflam	About 0.0025%	C16H20FN5	-	8-(3)-1353	950782-86-2
cis,cis-lpconazole	About 0.0025%	C18H24CIN3O	-	-	115850-69-6
cis,trans-lpconazole	About 0.0025%	C18H24CIN3O	-	-	115937-89-8
Ipfencarbazone	About 0.0025%	C18H14Cl2F2N4O2	-	8-(3)-1257	212201-70-2
Isopyrazam	About 0.0025%	C20H23F2N3O	-	8-(2)-2594	881685-58-1
Isouron	About 0.0025%	C10H17N3O2	(5)-5296	Existing Chemical Substance	55861-78-4
Lepimectin	About 0.0025%	C40H51NO10 Lepimectin A3 (L.A3), C41H53NO10 Lepimectin A4 (L.A4)	-	-	863549-51-3
Mandestrobin,racemate	About 0.0025%	C19H23NO3	-	4-(7)-2469	173662-97-0
Mepanipyrim metabolite (Mepanipyrim propanol type)	About 0.0025%	C14H17N3O	-	-	204571-52-8
(Z)-Metaflumizone	About 0.0025%	C24H16F6N4O2	-	7-(4)-1134	139970-56-2

(E)-Metaflumizone	About 0.0025%	C24H16F6N4O2	-	7-(4)-1134	852403-68-0
Metaflumizone metabolite D	About 0.0025%	C16H10F3NO	-	-	146653-56-7

The above concentration or concentration range are not product specification.

All percentages listed in the above concentration or concentration range are wt%, unless otherwise specified.

4. First aid measures

First aid measures

First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing.

Get immediate medical advice/attention.

First-aid measures after skin

contact

Remove/Take off immediately all contaminated clothing.

Gently wash with plenty of soap and water.

Get immediate medical advice/attention.

First-aid measures after 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.

First-aid measures after ingestion : Do NOT induce vomiting.

Rinse mouth.

Get immediate medical advice/attention.

5. Fire fighting measures

Suitable extinguishing media

Water spray, Alcohol-resistant foam, Dry powder, Carbon dioxide, Sand.

Unsuitable extinguishing media

Do not use a heavy water stream.

Extremely flammable liquid and vapor.

Fire hazard
Explosion hazard

Firefighting instructions

Danger of the steam explosion in indoor, outdoor, sewer.

May induce explosion of containers by heating.

Hazardous decomposition products

in case of fire

In case of fire, product may produce irritative or toxic fumes/gases.

If ignited, for the initial fire-fighting, cut off combustion sources, extinguish

fire at a stroke using appropriate fire-extinguishers.

In the case of peripheral fire, quickly remove movable containers to safe

places.

If unable to be moved containers, sprinkle water to containers and

surrounding equipment, etc. to cool.

Avoid (reject) fire-fighting water to enter environment.

Even after extinguishing fire, thoroughly cool containers by using plenty of

water.

Protection during firefighting

Wear appropriate fire-resistant clothing including self contained-

compressed air breathing apparatus.

6. Accidental release measures

Personal Precautions, Protective Equipment and Emergency Procedures

General measures : Before entering, ventilate the area.

Do not let unauthorized persons come close to the area.

Immediately place the leakage area in isolation, with taking proper

distances for all directions.

Wear appropriate personal protective devices to prevent inhalation and contact with eye, skin, and clothing, and never attempt to work on the lee.

Environmental precautions

Environmental precautions : Avoid release to the environment.

Prevent entry to sewers and public waters.

Methods and Equipment for Containment and Cleaning up

Methods for cleaning up : Clean up any spills as soon as possible, using an absorbent material to

collect it.

Collect leaking and spilled liquid in sealable containers as far as possible.

Wash out the spilled area with large amounts of water.

7. Handling and storage

Handling

Technical measures : Work with appropriate personal protective equipment to prevent inhalation

or contact to eyes, skin, and clothing.

Handle with care to prevent leakage, overflowing, or scattering, minimize

generation of mist or vapor, and thoroughly ventilate.

Precautions for safe handling : Do not eat, drink or smoke when using this product.

Thoroughly wash your hands and gargle after handling.

Ensure good ventilation of the work station.

Do not contact, breathe or swallow.

Take precautionary measures against static discharge.

Use explosion-proof equipment.

Prevents handling of incompatible

substances or mixtures

Avoid prolonged or repeated exposure.

Storage

Storage conditions : Store locked up.

Store in a well-ventilated place, away from direct sunlight. Keep container

tightly closed and keep away from fire and heat sources.

Material used in

packaging/containers

Light shielding airtight container.

Technical measures : Comply with applicable regulations.

Storage temperature : Freeze: -20°C

8. Exposure controls / Personal protection equipment

Component name	Administration level (MHLW)	Exposure limits (JSOH)		
Component name	Administration level (Willew)	Standard Value	JSOH OEL C	
Acetone	500 ppm	475 mg/m³ 200 ppm	-	

Component name	Concentration standard value (MHLW)			
Component name	OEL TWA	OEL STEL	OEL C	
Acetonitrile	10 ppm	-	-	

Appropriate engineering controls : Cover up tightly the generation source at the handling place or install local

exhaust equipment or overall ventilation equipment. Install safety showers

and eye-fountains near a handling place. Clearly indicate the location.

Protective equipment

Respiratory protection : Gas mask for organic gases
Hand protection : Impervious protective gloves

Eye protection : Protective glasses (general glasses, glasses with side-shields, goggles)
Skin and body protection : Impervious aprons, Impervious work clothing, Impervious long boots

9. Physical and chemical properties

Physical state : Liquid
Appearance : Liquid

Color No data available Odor No data available No data available pΗ Melting point No data available Freezing point No data available No data available Boiling point Flash point No data available Auto-ignition temperature No data available Decomposition temperature No data available Flammability No data available Vapor pressure No data available

Relative density : No data available
Density : No data available
Relative gas density : No data available
Solubility : No data available
Partition coefficient n- : No data available

octanol/water (Log Pow)

Explosive limits (vol %) : No data available Viscosity, kinematic : No data available Particle characteristics : No data available

10. Stability and reactivity

Reactivity : No data available

Chemical stability : Stable under normal handling conditions.

Possibility of hazardous reactions : Reacts with strong oxidizing agents to pose a risk of fire and explosion.

When in contact with strong oxidizing agents, may produce explosive peroxides. Reacts with acids and bases to evolve toxic fumes. Reacts with reducing agents and bases. In the basic condition, reacting with chloroform and bromoform, the risk of fire and explosion can be caused. Corrodes

plastics and rubbers.

Conditions to avoid : Sunlight, moisture, heat. Ignition sources such as sparks, flames and static

electricity. Contact with oxidizing agents, reducing agents, chloroform and bromoform in the basic condition, acids and bases. Contact with vinyl

chloride resin, polystyrene, polycarbonate, etc.

Incompatible materials : Oxidizing agents, Reducing agents, Chloroform and bromoform in the basic

condition, Acids, Bases, Vinyl chloride resin, Polystyrene, Polycarbonate,

etc

Hazardous decomposition

products

Nitrogen oxides, Hydrogen cyanide

11. Toxicological information

The information in this section is based on the "GHS Classification Results" by NITE.

As a product	•
Acute toxicity (oral)	classification not possible
Acute toxicity (dermal)	Category 3
Acute toxicity (inhalation)	vapors:Category 4
	Gases:classification not possible
	dust, mist:classification not possible
Skin corrosion/irritation	classification not possible
Serious eye damage/irritation	Category 2
Respiratory sensitization	classification not possible
Skin sensitization Germ cell mutagenicity	classification not possible classification not possible
Carcinogenicity	classification not possible
Reproductive toxicity	Category 2
STOT-single exposure	Category 1
STOT-repeated exposure	Category 2
Aspiration hazard	classification not possible
Acetonitrile	
Acute toxicity (oral)	No classification
Acute toxicity (dermal)	Category 3
Acute toxicity (gas)	No classification
Acute toxicity (vapour)	Category 4
Acute toxicity (inhalation:dust/mist)	classification not possible
Skin corrosion/irritation	No classification
Serious eye damage/irritation	Category 2
Respiratory sensitization	classification not possible
Skin sensitization	classification not possible
Germ cell mutagenicity	classification not possible
Carcinogenicity	classification not possible
Reproductive toxicity	classification not possible

Revision date: 4/16/2024

Acetonitrile	
STOT-single exposure	Category 1
STOT-repeated exposure	Category 2
Aspiration hazard	classification not possible
Acetone	
Acute toxicity (oral)	No classification
Acute toxicity (dermal)	No classification
Acute toxicity (gas)	No classification
Acute toxicity (vapour)	No classification
Acute toxicity (inhalation:dust/mist)	classification not possible
Skin corrosion/irritation	No classification
Serious eye damage/irritation	Category 2B
Respiratory sensitization	classification not possible
Skin sensitization	No classification
Germ cell mutagenicity	classification not possible
Carcinogenicity	classification not possible
Reproductive toxicity	Category 2
STOT-single exposure	Category 3 (Narcosis) Category 3 (Respiratory tract irritation.)
STOT-repeated exposure	Category 1
Aspiration hazard	classification not possible

12. Ecological information

The information in this section is based on the "GHS Classification Results" by NITE.

As a product		
Hazardous to the aquatic environment, short-term (acute)	Category 3	
Hazardous to the aquatic environment, long-term (chronic)	classification not possible	
Persistence and degradability	No data available	
Bioaccumulative potential	No data available	
Mobility in soil	No data available	
Ozone	classification not possible	
Acetonitrile		
Hazardous to Aquatic Environment - Acute Hazard	No classification	
Hazardous to Aquatic Environment - Chronic Hazard	No classification	
Persistence and degradability	No data available	
Bioaccumulative potential	No data available	
Mobility in soil	No data available	
Hazardous to the ozone layer	classification not possible	
Acetone		
Hazardous to Aquatic Environment - Acute Hazard	No classification	
Hazardous to Aquatic Environment - Chronic Hazard	No classification	
Persistence and degradability	No data available	
Bioaccumulative potential	No data available	
Mobility in soil	No data available	
Hazardous to the ozone layer	No data available	

13. Disposal considerations

Ecology - waste materials : With the detail information of the waste, subcontract its disposal to a

waste disposer authorized by a Prefectural Governor.

Contaminated container and

packaging

: Empty the packaging completely prior to disposal.

Empty containers should be taken for recycle, recovery or waste in accordance with local regulation.

14. Transport information

International Regulations

Transport by sea(IMDG)

UN-No. (IMDG) : 1992

Proper Shipping Name (IMDG) : FLAMMABLE LIQUID, TOXIC, N.O.S.

Packing group (IMDG) : II

Transport hazard class(es) (IMDG) : 3 (6.1)

Hazard labels (IMDG) : 3,6.1

Class (IMDG) : 3

Subsidiary hazard (IMDG) : 6.1

Special provision (IMDG) : 274

Limited quantities (IMDG) : 1

Excepted quantities (IMDG) : E2

Limited quantities (IMDG) : 1 L

Excepted quantities (IMDG) : E2

Packing instructions (IMDG) : P001

IBC packing instructions (IMDG) : IBC02

Tank instructions (IMDG) : T7

Tank special provisions (IMDG) : TP2, TP13

Stowage category (IMDG) : B

Properties and observations (IMDG) : Flammable toxic liquid which is not specified by name in this class or,

on account of its characteristics, in some other class. Toxic if

swallowed, by skin contact or by inhalation.

MFAG-No : 131

Air transport(IATA)

UN-No. (IATA) : 1992

Proper Shipping Name (IATA) : Flammable liquid, toxic, n.o.s.

Packing group (IATA) Ш Transport hazard class(es) (IATA) 3 (6.1) Hazard labels (IATA) 3, 6.1 Class (IATA) 3 Subsidiary hazards (IATA) 6.1 PCA Excepted quantities (IATA) E2 PCA Limited quantities (IATA) Y341 PCA limited quantity max net 1L

quantity (IATA)

PCA packing instructions (IATA) : 352
PCA max net quantity (IATA) : 1L
CAO packing instructions (IATA) : 364
CAO max net quantity (IATA) : 60L
Special provision (IATA) : A3
ERG code (IATA) : 3HP

Marine pollutant : Not applicable

Regulations in Japan

Regulatory information by sea : Conform to the provisions of the Ship Safety Law. Regulatory information by air : Conform to the provisions of the Civil Aeronautics Law.

MFAG-No : 131

Special transport precautions: When transporting, load containers so that they do not tip over, damage, drop or collapse. Make sure there is no leak in containers.

15. Regulatory information

National law

Chemical Substances Control Law Industrial Safety and Health Law

Priority Assessment Chemical Substances (Law Article 2, Para.5)

Class 2 Organic Solvents etc. (Enforcement Order, Art., Appended Table 6-2, Ordinance on Prevention of Organic Solvent Poisoning,

Art.1, Para.1, Item 4)

Working Environment Evaluation Standards, Administrative Control

Levels (Law Art.65-2, Para.1)

Harmful Substances Whose Names Are to be Indicated on the Label

(Law Art.57, Para.1, Enforcement Order Art.18)

Dangerous or Harmful Substances for Notification of Chemical Name

etc. on SDS (Law Art.57-2, Enforcement Order Art.18-2)

Acetone Acetonitrile

Dangerous Substances - Flammable Substance (Enforcement Order

Attached Table 1 Item 4)

Substances on Special medical examination, Current handling workers (Act, Art.66, Para.2, Enforcement Order, Art.22 Item 1) Concentration standard value setting substances (Ordinance on Industrial Safety and Health, Article 577-2, Para.2, Public Notice No. 177 of April 27, 2023, Public Notice No. 24 of April 27, 2023) Chemical substances that cause skin damage, skin-absorbable harmful substances (Ordinance on Industrial Safety and Health, Article 594-2, Para.1, list of substances applicable to No. 0704 Item 1,

4 based on July 4, 2023)

Japanese Poisonous and Deleterious Substances Control Law

Deleterious Substances (Designated Order Art.2)

Organic cyanide compounds and preparations containing it (except

for following (1)-(169))

Preparations containing 1.8% or less of abamectin

Water Pollution Prevention Law

Hazardous Substances (Act, Art.2, Enforcement Order Art.2, Ministerial Ordinance to Provide for Effluent Standards, Art.1)

Fire Service Law

: Group 4 - Flammable liquids - 1st Class petroleums - soluble (Law

Art.2 Para.7, Attached Table 1, Group 4)

Air Pollution Control Law

: Hazardous Air Pollutants (Central Environment Council Report No. 9) Volatile Organic Compounds (Law Art.2 Para.4) (MOE Official Notice

to Prefectures)

Foreign Exchange and Foreign

Trade Control Act

Export Trade Control Ordinance appendix 1-16

Ship Safety Act

: Flammable liquids (Dangerous Goods Notification Schedule first

second and third Article Dangerous Goods Regulations)

Civil Aeronautics Law

: Flammable liquids (Hazardous materials notice Appended Table 1

Flammable liquids (Hazardous materials notice Applications) Article 194 of the Enforcement Regulations)

Port Regulation Law

: Flammable liquids (Article 21, Paragraph 2 of Law, Article 12 rule, notice attached table that defines the type of dangerous goods)

Road Act

Restriction for Vehicle Traffic (Enforcement Order Art.19-13,

Publication of Japan Highway Pablic Corp.)

Waste Management on Public

Cleansing Law

Specially Controlled Industrial Wastes (Act Art.2, para 5, Enfothment

Order Art.2-4)

Waterworks Law

: Hazardous Substances (Act Article 4 paragraph 2), Standard for

Water Quality (Ministry Order No.101 of 2003)

Sewerage Law

Substances for Water Quality Standard (Act Art.12-2 Para.2,

Enforcement Order Art.9-4)

Japanese Pollutant Release and Transfer Register Law (PRTR Law)

Not applicable

Labor Standards Act

: Chemical Substances Causing Occupational Illnesses (Act Art.75, Para.2, Ordinance Attached Table 1-2, Item 4-1, MHLW Nortification

No.36 of 1978)

Soil Contamination Countermeasures Law Designated Hazardous Substances (Act Art.2 Para.3, Enforcement

Order Art.1)

16. Other information

Data sources

Handbook of 17524 Chemical Products, The Chemical Daily Co, Ltd. International Chemical Safety Cards.

National Institute of Technology and Evaluation (NITE).

2020 Emergency Response Guidebook (ERG 2020).

Other information

The SDS is copyrighted material of Havashi Pure Chemical Ind. Ltd. This Safety Data Sheet is intended to be provided for business operators who handle chemical substance products of the relevant product and is not intended to assure safety in any way. The Safety Data Sheet does not verify all the information on the applicable chemical substance in the present time. With the recognition in that unknown danger constantly exists in the relevant chemical substance, the product shall be used in the principle of self-responsibility of the user with the highest priority to safety from transport and unpacking to disposal. When the relevant chemical substance is used, the user him/herself shall collect safety information and shall investigate laws and regulations at the place, organizations, countries, etc. where the substance is actually used and give the highest priority to them. The Company shall take no responsibility for investigating state and local regulations and the user shall handle this problem on his/her own responsibility. In the event that SDS in Japanese and SDS translated into other languages exist, the document described in Japanese is prior to all other documents whether or not there is any difference in contents, and documents in other languages shall be references.