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# HARMAN technology Ltd

## SAFETY DATA SHEET

## ID-11 Developer (Part B)

According to Regulation (EC) No 1907/2006, Annex II, as amended.

SECTION 1: Identification of the substance/mixture and of the company/undertaking		
1.1. Product identifier		
Product name	ID-11 Developer (Part B)	
Product number	1960457; 1960475	
Internal identification	10010	
Container size	110g; 550g	
1.2. Relevant identified uses	of the substance or mixture and uses advised against	
Identified uses	Photographic Developer	
1.3. Details of the supplier of	the safety data sheet	
Supplier	Distributors UK: HARMAN technology Ltd, Ilford Way, Mobberley, Cheshire, WA16 7JL, UK Tel: 01565 650000, Fax: 01565 872734. (http://www.harmantechnology.com) Australia: CR Kennedy & Co Pty Ltd, 663 Chapel Street, South Yarra, Victoria 3141, Australia. Tel: 03 9823 1555, Fax: 03 9827 7216	
Contact person	UK: HS&E Advisor Dr Trevor Rhodes Tel: +44(0)1565 650000, email: trevor.rhodes@harmantechnology.com Australia: Contact Distributor (http://www.crkennedy.com.au) Tel +61 (0)3 9823 1555	
1.4. Emergency telephone nu	Imber	
Emergency telephone	Australia: 1-800-557346 UK and elsewhere: +44(0) 207 858 1228	
SECTION 2: Hazards identified	cation	
2.1. Classification of the subs	stance or mixture	
Classification (EC 1272/2008	<u>-</u>	
Physical hazards	Not Classified	
Health hazards	Not Classified	
Environmental hazards	Not Classified	
2.2. Label elements		
Hazard statements	NC Not Classified	
Precautionary statements	P102 Keep out of reach of children.	
Supplemental label information	EUH210 Safety data sheet available on request.	
2.3. Other hazards No information available.		

SECTION 3: Composition/info	rmation on ingredients		
3.2. Mixtures			
Sodium Sulphite			60-100%
CAS number: 7757-83-7	EC number: 231-821	-4	REACH registration number: 01- 2119537420-49-XXXX
Classification Not Classified		Classification (67/54 R31.	8/EEC or 1999/45/EC)
Disodium Tetraborate decahy			1-5%
CAS number: 1303-96-4	EC number: 215-540-	-4	REACH registration number: 01- 2119490790-32-XXXX
Substance of very high conce	ern (SVHC).		
Classification		Classification (67/54	8/EEC or 1999/45/EC)
Eye Irrit. 2 - H319 Repr. 1B - H360FD		Repr. Cat. 2;R60,R6	-
The Full Text for all R-Phrases	and Hazard Statements are Disp	layed in Section 16.	
SECTION 4: First aid measure	)S	•	
4.1. Description of first aid mea	asures		
Inhalation	Move affected person to fresh ai	r at once. Get medi	cal attention if any discomfort continues.
Ingestion	Rinse mouth thoroughly with water. Get medical attention if any discomfort continues.		
Skin contact	-		on. Remove contaminated clothing. Wash tention if irritation persists after washing.
Eye contact	Remove affected person from source of contamination. Remove any contact lenses and open eyelids wide apart. Continue to rinse for at least 15 minutes. Continue to rinse for at least 15 minutes. Get medical attention if irritation persists after washing.		
4.2. Most important symptoms	and effects, both acute and delay	red	
Inhalation	No specific symptoms known.		
Ingestion	No specific symptoms known.		
Skin contact	No specific symptoms known.		
Eye contact	May cause temporary eye irritation.		
4.3. Indication of any immediat	te medical attention and special tr	eatment needed	
Notes for the doctor	No specific recommendations.		
SECTION 5: Firefighting meas	sures		
5.1. Extinguishing media			
Suitable extinguishing media	The product is non-combustible.	Use fire-extinguishi	ing media suitable for the surrounding fire.
5.2. Special hazards arising fro	om the substance or mixture		
Specific hazards	No unusual fire or explosion haz	ards noted.	
Hazardous combustion products	Thermal decomposition or combustion products may include the following substances: Sulphurous gases (SOx).		

5.3. Advice for firefighters	
Protective actions during firefighting	Avoid breathing fire gases or vapours.
Special protective equipment for firefighters	Use protective equipment appropriate for surrounding materials. Selection of respiratory protection for fire fighting: follow the general fire precautions indicated in the workplace.
SECTION 6: Accidental release	e measures
6.1. Personal precautions, pro	tective equipment and emergency procedures
Personal precautions	Avoid contact with skin and eyes. Avoid inhalation of dust. Provide adequate ventilation.
6.2. Environmental precaution	S
Environmental precautions	<ul> <li>Do not discharge into drains or watercourses or onto the ground.</li> </ul>
6.3. Methods and material for	containment and cleaning up
Methods for cleaning up	Wear protective clothing, gloves, eye and face protection. Remove spillage with vacuum cleaner or collect with a shovel and broom, or similar. Flush contaminated area with plenty of water. Avoid the spillage or runoff entering drains, sewers or watercourses.
6.4. Reference to other section	ns
Reference to other sections	For personal protection, see Section 8. For waste disposal, see section 13.
SECTION 7: Handling and sto	rage
7.1. Precautions for safe hand	ling
Usage precautions	Avoid contact with skin and eyes. Do not eat, drink or smoke when using this product. Do not breathe dust. Provide adequate ventilation. Avoid spilling. Read and follow manufacturer's recommendations.
7.2. Conditions for safe storag	e, including any incompatibilities
Storage precautions	Store in tightly-closed, original container. Storage advice to ensure the product remains in a useable condition throughout its specified shelf life: Store at temperatures not exceeding 30°C.
Storage class	Chemical storage.
7.3. Specific end use(s)	
Specific end use(s)	The identified uses for this product are detailed in Section 1.2.
SECTION 8: Exposure Contro	ls/personal protection
8.1. Control parameters	
Occupational exposure limits	
Disodium Tetraborate decahye	drate
Long-term exposure limit (8-ho WEL = Workplace Exposure L	
	Sodium Sulphite (CAS: 7757-83-7)
PNEC	- Fresh water; 1.33 mg/l - Marine water; 0.13 mg/l

### Disodium Tetraborate decahydrate (CAS: 1303-96-4)

DNEL	<ul> <li>Workers - Inhalation; Short term local effects: 22.3 mg/m<sup>3</sup></li> <li>Workers - Inhalation; Long term local effects: 22.3 mg/m<sup>3</sup></li> <li>Workers - Dermal; Long term systemic effects: 599.6 mg/kg/day</li> <li>Consumer - Inhalation; Short term local effects: 22.3 mg/m<sup>3</sup></li> <li>Consumer - Inhalation; Long term local effects: 22.3 mg/m<sup>3</sup></li> <li>Consumer - Inhalation; Long term systemic effects: 6.5 mg/m<sup>3</sup></li> <li>Consumer - Inhalation; Long term systemic effects: 303.5 mg/kg/day</li> <li>Consumer - Dermal; Long term systemic effects: 1.51 mg/kg/day</li> <li>Consumer - Oral; Short term systemic effects: 1.51 mg/kg/day</li> <li>Consumer - Oral; Long term systemic effects: 1.51 mg/kg/day</li> <li>Consumer - Oral; 1.35 mg/l</li> <li>Marine water; 1.35 mg/l</li> <li>Intermittent release; 9.1 mg/l</li> <li>STP; 1.75 mg/l</li> <li>Sediment (Freshwater); 1.8 mg/kg</li> <li>Sediment (Marinewater); 1.8 mg/kg</li> <li>Soil; 5.4 mg/kg</li> </ul>	
8.2. Exposure controls		
Protective equipment		
Appropriate engineering controls	Provide adequate general and local exhaust ventilation.	
Eye/face protection	Eyewear complying with an approved standard should be worn if a risk assessment indicates eye contact is possible.	
Hand protection	Use protective gloves.	
Other skin and body protection	Wear appropriate clothing to prevent skin contamination.	
Respiratory protection	If ventilation is inadequate, suitable respiratory protection must be worn.	
SECTION 9: Physical and Che	emical Properties	
9.1. Information on basic phys	sical and chemical properties	
Appearance	Dusty powder.	
Colour	White.	
Odour	No characteristic odour.	
рН	pH (concentrated solution): 10	
Solubility(ies)	Soluble in water. 100%	
9.2. Other information		
Other information	Not available.	
SECTION 10: Stability and rea	activity	
10.1 Boostivity		

### 10.1. Reactivity

Reactivity

The reactivity data for this product will be typical of those for the following class of materials: Inorganic salts. See the other subsections of this section for further details.

### 10.2. Chemical stability

Stability	Stable under the prescribed storage conditions. No particular stability concerns.	
10.3. Possibility of hazardous		
Possibility of hazardous reactions	The following materials may react with the product: Strong acids. Under normal conditions of storage and use, no hazardous reactions will occur.	
10.4. Conditions to avoid		
Conditions to avoid	No specific requirements are anticipated under normal conditions of use.	
10.5. Incompatible materials		
Materials to avoid	Strong acids. Avoid contact with other photographic solutions and/or cleaning compounds.	
10.6. Hazardous decompositi	on products	
Hazardous decomposition products	Thermal decomposition or combustion products may include the following substances: Sulphurous gases (SOx).	
SECTION 11: Toxicological in	formation	
11.1. Information on toxicolog	ical effects	
Toxicological effects	This chemical formulation has not been tested for health effects. Exposure effects listed are based on existing health data for the individual components that comprise the mixture.	
Reproductive toxicity		
Reproductive toxicity - fertility	The product contains a substance that is classified as: May damage fertility. May damage the unborn child.	
Reproductive toxicity - development	The product contains a substance that is classified as: May damage fertility. May damage the unborn child.	
Inhalation	Dust may irritate the respiratory system.	
Ingestion	May cause discomfort if swallowed.	
Skin contact	Powder may irritate skin.	
Eye contact	Crystalline powder. May cause temporary eye irritation. Repeated exposure may cause chronic eye irritation.	
Acute and chronic health hazards	Dust may irritate the respiratory system.	
Route of entry	Inhalation Ingestion. Skin and/or eye contact	
Medical considerations	May aggravate existing: Skin disorders and allergies. Pre-existing eye problems.	
SECTION 12: Ecological Info	rmation	
12.1. Toxicity		
Toxicity	The product is not expected to be hazardous to the environment.	
	Sodium Sulphite	
Acute toxicity - f	<b>sh</b> LC₅₀, 96 hours: 220 - 460 mg/l, Algae	
Acute toxicity - a invertebrates	<b>quatic</b> EC₅₀, 48 hours: 69 mg/l, Daphnia magna	

12.2. Persistence and degradability

## ID-11 Developer (Part B)

**Persistence and degradability** The product contains only inorganic substances which are not biodegradable.

12.3. Bioaccumulative potentia	al	
Bioaccumulative potential	– No data available on bioaccumulation.	
12.4. Mobility in soil		
Mobility	The product is soluble in water.	
12.5. Results of PBT and vPvl	B assessment	
Results of PBT and vPvB assessment	This product does not contain any substances classified as PBT or vPvB.	
12.6. Other adverse effects		
Other adverse effects	Not known.	
SECTION 13: Disposal consid	lerations	
13.1. Waste treatment method	is	
Disposal methods	Used, diluted, and spent solutions may be allowed to be discharged to sanitary sewer by permit IF allowed by local regulations. Consult your local authority for advice. Waste may have to be pre-treated before discharge. Consult local authorities before discharging any waste to sewer. Do not discharge to septic system. Waste that cannot be discharged to sewer may have to handled by a licensed hazardous waste contractor.	
Waste class	090101	
SECTION 14: Transport inform	nation	
General	The product is not covered by international regulations on the transport of dangerous goods (IMDG, IATA, ADR/RID).	
14.1. UN number		
Not applicable.		
14.2. UN proper shipping nam		
Not applicable.		
14.3. Transport hazard class(e	es)	
No transport warning sign requ	uired.	
<b>Transport labels</b> No transport warning sign req	uired.	
14.4. Packing group		
Not applicable.		
14.5. Environmental hazards		
Environmentally hazardous su No.	ibstance/marine pollutant	
14.6. Special precautions for u	Jser	
Not applicable.		
14.7. Transport in bulk according to Annex II of MARPOL and the IBC Code		

### Transport in bulk according to Not applicable. Annex II of MARPOL 73/78 and the IBC Code

### SECTION 15: Regulatory information

15.1. Safety, health ar	nd environmental regulations/legislation specific for the substance or mixture
EU legislation	Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) (as amended). Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures (as amended). Commission Decision 2000/532/EC as amended by Decision 2001/118/EC establishing a list of wastes and hazardous waste pursuant to Council Directive 75/442/EEC on waste and Directive 91/689/EEC on hazardous waste with amendments.
Guidance	Workplace Exposure Limits EH40. Worksafe Australia NOHSC 2012: Labelling of workplace substances. Australian Standard for the Uniform Scheduling of Drugs and Poisons (SUSDP). Australian Approved Criteria for Classifying Hazardous Substances (NOHSC 1008). Australian List of Designated Hazardous Substances (NOHSC 10005). Australian National Code of Practice for the Preparation of Material safety Data Sheets (NOHSC 2011)

### 15.2. Chemical safety assessment

See the appended document: Safe Use of Mixtures Information (SUMI)

SECTION 16: Other information		
General information	HARMAN technology Ltd believe the information and recommendations contained herein are based on correct and factual data. However, no express or implied guarantee or warranty of any kind is made with respect to this information. Use this information only to supplement other information you have gathered and then make an independent determination about the completeness and suitability of all information to ensure the proper use and disposal of this product and the health and safety of employees and customers.	
Key literature references and sources for data	European Photographic Chemical Industry Code of Practice For Classification And Labelling Material Safety Data Sheet, Misc. manufacturers. Dangerous Properties of Industrial Chemicals, 6.edition, N.Sax, 1984.	
Issued by	HS&E Advisor Dr Trevor Rhodes Tel: +44(0)1565 650000, email: trevor.rhodes@harmantechnology.com	
Revision date	02/06/2017	
Revision	2	
Supersedes date	14/05/2015	
Hazard statements in full	H319 Causes serious eye irritation. H360FD May damage fertility. May damage the unborn child.	

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## Safe Use of Mixtures Information (SUMI) Automated Photoprocessing using Powder based Products

#### Disclaimer

This SUMI is a generic document for communicating conditions of safe use of a product in response to the REACH obligation. This document relates only to conditions of safe use and is not specific to a product. By adding this SUMI to a specific product Safety Data Sheet (SDS), the importer/formulator declares that the mixture can safely be used following the instructions below. Following occupational health legislation, the employer of workers remains responsible for communicating relevant use information to employees. When developing workplace instructions for employees, SUMI Sheets should always be considered in combination with the SDS and the label of the product. Derived No Effect Levels (DNEL) and Predicted No Effect Concentration (PNEC) values of substances derived from the Chemical Safety Assessment (CSA) will be given in Section 8 of the SDS. The REACH Registration Numbers, where applicable, complete an extended product SDS.

Operational conditions		
Maximum duration	15 minutes per day for dissolving/mixing powders.	
Frequency of exposure	240 days per year.	
Physical state	As supplied: powder concentrate.	
	As used, after making up: aqueous working strength solution.	
Process conditions	Covers use at ambient temperatures.	
	Provide a good standard of controlled ventilation (10 to 15 air changes per hour).	
	Keep emissions below the occupational exposure limits of the ingredients	
	specified in section 8 of the SDS.	
	Avoid direct contact.	
	Ensure regular cleaning of equipment and work area.	
	Supervision in place to check that Risk Management Measures (RMM's) are in place and	
	are being correctly used and Operational Conditions (OC's) followed.	
Risk management measures		
Conditions and measures	Delivery & storage: Wear suitable gloves & labcoat.	
related to Application: Wear labcoat and if there is a chance of exposure wear suitable		
Personal Protection Equipment	protection, gloves and respirator .	
(PPE), hygiene and health	Loading/Cleaning/ Mixing: Wear suitable eye protection with side shields, gloves, labcoat	
evaluation	and respirator when mixing powder into aqueous solutions.	
	Wear appropriate chemical resistant gloves: see Section 8 of the SDS.	
	Provide adequate ventilation. In case of insufficient ventilation wear suitable respiratory	
	equipment when handling the powders.	
	Eye wash station and emergency showers are recommended.	
	Avoid breathing dust, mist/vapours.	
	Avoid direct contact with skin, eyes and clothing.	
	Training of workers in relation to proper use and maintenance of all Personal Protective	
	Equipment must be ensured.	
Good practice advice		
Use personal protective equipme	ent as required.	
Wash hands before breaks and a	fter work.	
Keep good industrial hygiene and	l safety practice.	
Use only with adequate ventilation	on.	
Do not eat, drink or smoke when	using this product.	

Store at room temperature.

Environmental measures

Do not allow this material to drain into sewers/water supplies.

Dispose of waste material according to Local, State, Federal and Provincial Environmental Regulations.

Ensure collection and disposal with appropriately licenced waste contractor.

Do not dispose of together with general office waste.

#### Use descriptors

IS-Use at industrial sites.

PW-Widespread use by professional workers.

SU7-Printing and reproduction of recorded media.

PC30-Photochemicals.

PROC3- Manufacture or formulation in the chemical industry in closed batch processes with occasional

controlled exposure or processes with equivalent containment condition.

PROC5-Mixing or blending in batch processes.

PROC8a-Transfer of substance or mixture (charging and discharging) at non-dedicated facilities.

PROC8b-Transfer of substance or mixture (charging and discharging) at dedicated facilities.

ERC6b-Use of reactive processing aid at industrial site (no inclusion into or onto article).

ERC8b-Widespread use of reactive processing aid (no inclusion into or onto article, indoor).

#### Additional information on product composition

In section 2 of the SDS as well as on the label, the classification of the mixture is provided.

All ingredients contributing to the classification are stated in Section 3 of the SDS.

Relevant limit values of ingredients on which the exposure assessment is based, are listed in section 8 of the SDS.

Mixing powders into aqueous solutions creates a different risk management method than mixing solutions and is normally done by operators wearing respirators suitable for the particle size and hazard posed by the substance(s).

The product may contain sensitizing ingredients that may cause allergic reaction to certain people. Section 2 of the SDS states these ingredients where applicable.

## **ILFORD** PHOTO HARMAN technology Ltd

## Safe Use of Mixtures Information (SUMI)

## Photoprocessing Solutions from Liquid or Powder Concentrates: Manual Processing (Professional Use)

### Disclaimer

This SUMI is a generic document for communicating conditions of safe use of a product in response to the REACH obligation. This document relates only to conditions of safe use and is not specific to a product. By adding this SUMI to a specific product Safety Data Sheet (SDS), the importer/formulator declares that the mixture can safely be used following the instructions below. Following occupational health legislation, the employer of workers remains responsible for communicating relevant use information to employees. When developing workplace instructions for employees, SUMI Sheets should always be considered in combination with the SDS and the label of the product. Derived No Effect Levels (DNEL) and Predicted No Effect Concentration (PNEC) values of substances derived from the Chemical Safety Assessment (CSA) will be given in section 8 of the SDS. The REACH registration numbers, where applicable, complete an extended product SDS.

Operational conditions		
Maximum duration	1 hour per day for diluting liquid concentrates or dissolving powders (when applicable).	
	1 hour per day for mixing and disposal activities.	
	6 hours per day for application (= processing).	
Frequency of exposure	Dissolving powders: 25 days per year.	
	Diluting liquids and all other activities: 50 days per year.	
Physical state	As supplied: liquid concentrates or powder concentrates.	
	As used, after making up: aqueous working so	olution.
Process conditions	Covers use at ambient temperatures.	
	Provide a good standard of controlled ventila	tion (10 to 15 air changes per hour).
	Keep emissions below the occupational expo	sure limits of the ingredients
	specified in section 8 of the SDS.	_
	Avoid direct contact.	
	Regular cleaning of equipment and work area	Э.
Risk management measures		
Conditions and measures	Wear safety glasses with side shields.	
related to	Wear appropriate chemical resistant gloves: see section 8 of the SDS.	
Personal Protection Equipment	Wear lab coat or overall.	
(PPE), hygiene and health	No respiratory protective equipment is required under normal conditions of use, provided	
evaluation	that adequate ventilation is in place.	
	Eye wash station and emergency showers are recommended.	
	Avoid breathing dust (when handling powders), mist/vapours.	
	Avoid contact with skin, eyes and clothing.	
	Training of worker in relation to proper use and maintenance of the PPE must be ensured.	
Good practice advice		
Use personal protective equipme	ent as required.	
Wash hands before breaks and a	nd after work.	
Keep good hygiene and safety pr	actice.	
Use only with adequate ventilation	tion.	
Do not eat, drink or smoke when	n using this product.	

Environmental measures

Do not allow this material to drain into sewers/water supplies.

Ensure collection and disposal with appropriately licenced waste contractor.

Dispose of waste material according to Local, State, Federal and Provincial Environmental Regulations.

Use descriptors

PW-Widespread use by professional workers.

SU7-Printing and reproduction of recorded media.

PC30-Photochemicals.

PROC5-Mixing or blending in batch processes.

PROC8a-Transfer of substance or mixture (charging and discharging) at non-dedicated facilities.

PROC8b-Transfer of substance or mixture (charging and discharging) at dedicated facilities.

PROC13-Treatment of articles by dipping and pouring.

ERC8a-Widespread use of non-reactive processing aid (no inclusion into or onto article, indoor).

ERC8b-Widespread use of reactive processing aid (no inclusion into or onto article, indoor).

Additional information on product composition

In section 2 of the SDS as well as on the label, the classification of the mixture as supplied is provided.

See section 3 of the SDS for information on the product's composition. Note that this information will be for the concentrate supplied, which is used to create the working strength (WS) solution.

Relevant limit values of ingredients on which the exposure assessment is based, are listed in section 8 of the SDS.

The product may contain sensitizing ingredients that may cause allergic reaction to certain people.

Section 2 of the SDS states these ingredients where applicable.

## **ILFORD** PHOTO HARMAN technology Ltd

### Safe Use of Mixtures Information (SUMI)

## Photoprocessing Solutions from Liquid or Powder Concentrates: Manual Processing (Consumer Use)

### Disclaimer

This SUMI is a generic document for communicating conditions of safe use of a product in response to the REACH obligation. This document relates only to conditions of safe use and is not specific to a product. By adding this SUMI to a specific product Safety Data Sheet (SDS), the importer/formulator declares that the mixture can safely be used following the instructions below. Following occupational health legislation, the employer of workers remains responsible for communicating relevant use information to employees. When developing workplace instructions for employees, SUMI Sheets should always be considered in combination with the SDS and the label of the product. Derived No Effect Levels (DNEL) and Predicted No Effect Concentration (PNEC) values of substances derived from the Chemical Safety Assessment (CSA) will be given in section 8 of the SDS. The REACH registration numbers, where applicable, complete an extended product SDS.

Operational conditions		
Maximum duration	15 minutes per day for dissolving powders (when applicable).	
	15 minutes per day for mixing and disposal activities.	
	4 hours per day for application (= processing).	
Frequency of exposure	Dissolving powders: 12 days per year.	
	Diluting liquids and all other activities: 25 days per year.	
Physical state	As supplied: liquid concentrate or powder concentrate.	
	As used, after making up: aqueous working strength solution.	
Process conditions	Covers use at ambient temperatures.	
	Provide a good standard of ventilation.	
	Avoid direct contact.	
	Regular cleaning of equipment and work area.	
Risk management measures		
Conditions and measures	Wear safety glasses with side shields.	
related to	Wear appropriate chemical resistant gloves: see section 8 of the SDS.	
Personal Protection Equipment	Wear lab coat or overall.	
(PPE), hygiene and health	Provide adequate ventilation.	
evaluation	Avoid breathing dust (when handling powders), mist/vapours.	
	Avoid contact with skin, eyes and clothing.	
Good practice advice		
Use Personal Protective Equipme		
Wash hands before breaks and after work.		
Use only with adequate ventilation.		
Do not eat, drink or smoke when using this product.		
Environmental measures		
Do not allow this material to drain	n into sewers/water supplies.	
Dispose of waste material according to Local, State, Federal and Provincial Environmental Regulations.		

### Use descriptors

C-Consumer use.

SU7-Printing and reproduction of recorded media.

PC30-Photochemicals.

PROC5-Mixing or blending in batch processes.

PROC8a-Transfer of substance or mixture (charging and discharging) at non-dedicated facilities.

PROC13-Treatment of articles by dipping and pouring.

ERC8a-Widespread use of non-reactive processing aid (no inclusion into or onto article, indoor).

ERC8b-Widespread use of reactive processing aid (no inclusion into or onto article, indoor).

Additional information on product composition

In section 2 of the SDS as well as on the label, the classification of the mixture as supplied is provided.

See section 3 of the SDS for information on the product's composition.

Note that this information will be for the concentrate supplied, which is used to create the working strength (WS) solution.

The product may contain sensitizing ingredients that may cause allergic reaction to certain people. Section 2 of the SDS states these ingredients where applicable.