RN: 01-2119959297-22-XXXX in product:

KRYSTAL for windows

Physical form of product

Concentration of substance in product

09. 09. 2020 CORMEN s.r.o.

Wide dispersive use		ES Ref.: 4.0	
		ES Type: Worker	
Jse descriptors	T c	SU22	
		PROC1, PROC2, PROC4, PROC8a, PROC8b, PROC10, PR	OC11 PROC13 PROC15
		PC21, PC31, PC35, PC39	0011,1110010,1110010
		RC8a	
Processes, tasks, activities c	covered F	Professional use	
		Jsed ECETOC TRA model	
	ι	Jsed EUSES model	
On and Construct Pro-			
Operational condition			
		r exposure (PROC1, PROC4, PROC8a, PROC10, PROC11)	
Professional use of Laundry	•		
PROC1	•	s, no likelihood of exposure	
PROC4		er process (synthesis) where opportunity for exposure arises	nontoin ovo et ann de d'este l
PROC8a	Transfer of substance facilities	or preparation (charging/discharging) from/to vessels/large	containers at non dedicated
PROC10	Roller application or b	rushing	
PROC11	Non industrial sprayin	3	
Product characteristics		-	
Physical form of product		Solid, Liquid	
Concentration of substance i	n product	Aqueous solution, Limit the substance in product to 15	%
Operational conditions			
Amounts used		not relevant	
requency and duration of us	se	PROC 1	8 H/Day
		PROC 4	15 min/day
		PROC 8a, 11	20 min/day
		PROC 10	400 min/day
Human factors not influenced	d by risk management	Area of skin contact	Hands and forearms
Other given operational cond	ditions affecting workers	Indoor use	
exposure		Covers use at ambient temperatures	
Risk Management Measure	es		<u> </u>
Technical conditions and me	asures at process level	Used in closed systems. Machine wash	
(source) to prevent release		Head in alread quaterns Mark's a week	
Technical conditions and me dispersion from source towar		Used in closed systems. Machine wash	
dispersion from source towards the worker		Automatic dispensers. Detergents Local exhaust ventilation. Not required	
	provent /limit releases	Ensure operatives are trained to minimise exposures	
Organicational massures to			1
	prevent/illillit releases,		
Organisational measures to p dispersion and exposure	prevent/illinit releases,	Regular inspection and maintenance of equipment and machines	
dispersion and exposure Conditions and measures rel	lated to personal	Regular inspection and maintenance of equipment and machines Use suitable eye protection	Changing of container
dispersion and exposure Conditions and measures released to the condition of the condition	lated to personal th evaluation	Regular inspection and maintenance of equipment and machines Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2	Changing of container
dispersion and exposure Conditions and measures release and healt Contributing scena	lated to personal th evaluation ario controlling worker	Regular inspection and maintenance of equipment and machines Use suitable eye protection	Changing of container
Conditions and measures related to the conditions and measures related to the conditions, hygiene and health and the contributing scenarios of the conditions are conditionally the conditional the conditions are conditionally the conditional the conditions are conditionally the conditional the conditiona	lated to personal th evaluation ario controlling worker th products	Regular inspection and maintenance of equipment and machines Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2 **exposure* (PROC1, PROC2, PROC8a, PROC8b, PROC10)	Changing of container
Conditions and measures relorotection, hygiene and healt Contributing scena Professional Use of Dishwas PROC1	lated to personal th evaluation ario controlling worker th products Use in closed process	Regular inspection and maintenance of equipment and machines Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2 exposure (PROC1, PROC2, PROC8a, PROC8b, PROC10) s, no likelihood of exposure	Changing of container
Conditions and measures relorotection, hygiene and healt Contributing scena Professional Use of Dishwas PROC1 PROC2	lated to personal th evaluation ario controlling worker th products Use in closed process Use in closed, continu	Regular inspection and maintenance of equipment and machines Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2 Exposure (PROC1, PROC2, PROC8a, PROC8b, PROC10) So, no likelihood of exposure House process with occasional controlled exposure	Changing of container
Conditions and measures relorotection, hygiene and health Contributing scena Professional Use of Dishwas PROC1	lated to personal th evaluation ario controlling worker th products Use in closed process Use in closed, continu	Regular inspection and maintenance of equipment and machines Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2 exposure (PROC1, PROC2, PROC8a, PROC8b, PROC10) s, no likelihood of exposure	Changing of container
Conditions and measures relorotection, hygiene and health Contributing scena Professional Use of Dishwas PROC1	lated to personal th evaluation ario controlling worker th products Use in closed process Use in closed, continu Transfer of substance facilities	Regular inspection and maintenance of equipment and machines Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2 Exposure (PROC1, PROC2, PROC8a, PROC8b, PROC10) So, no likelihood of exposure House process with occasional controlled exposure	Changing of container

Aqueous solution, Limit the substance in product to 15 %

Solid, Liquid

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KRYSTAL for windows

Operational conditions

Amounts used

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not relevant

Frequency and duration of us	se	PROC 1, 2	8 H/Day
		PROC 8a	15 min/day
		PROC 8b	5 min/day
		PROC 10	4 H/Day
Human factors not influenced	d by risk management	Area of skin contact	Hands and forearms
Other given operational cond	ditions affecting workers	Indoor use	
exposure		Covers use at ambient temperatures	
Risk Management Measure	es		
Technical conditions and me (source) to prevent release	easures at process level	Not required	
Technical conditions and me		Used in closed systems. Machine wash	
dispersion from source towar	rds the worker	Local exhaust ventilation. Not required	
Organisational measures to	prevent /limit releases,	Ensure operatives are trained to minimise exposures	
dispersion and exposure		Regular inspection and maintenance of equipment and machines	
Conditions and measures rel protection, hygiene and heal		Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2	Changing of container
			Changing of container
		posure (PROC8a, PROC10, PROC11, PROC13)	
Professional Use of General	0 1		
PROC8a	facilities	preparation (charging/discharging) from/to vessels/large o	containers at non dedicated
PROC10	Roller application or brus	hing	
PROC11	Non industrial spraying		
PROC13	Treatment of articles by o	lipping and pouring	
Product characteristics			
Physical form of product		Solid, Liquid	
Concentration of substance i	in product	Aqueous solution, Limit the substance in product to 15	%
Operational conditions			
Amounts used		not relevant	
Frequency and duration of us	se	PROC 8a	16 min/day
		PROC 10	8 H/Day
		PROC 11	40 min/day
•		PROC 8	8 min/day
			·
Human factors not influenced	d by risk management	Area of skin contact	Hands and forearms
	-	Area of skin contact Indoor use	Hands and forearms
Other given operational cond	-		Hands and forearms
Other given operational concexposure	ditions affecting workers	Indoor use	Hands and forearms
Other given operational concexposure Risk Management Measure	ditions affecting workers	Indoor use	Hands and forearms
Other given operational concexposure Risk Management Measure Technical conditions and me	ditions affecting workers	Indoor use Covers use at ambient temperatures	Hands and forearms
Human factors not influenced Other given operational concexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source toward	ditions affecting workers es eses easures at process level easures to control	Indoor use Covers use at ambient temperatures	Hands and forearms
Other given operational concexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source toward Organisational measures to prevent results.	es easures at process level easures to control rds the worker	Indoor use Covers use at ambient temperatures Not required	Hands and forearms
Other given operational concexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source toward Organisational measures to produce to the dispersion and exposure	easures at process level easures to control rds the worker prevent /limit releases,	Indoor use Covers use at ambient temperatures Not required Not required Ensure operatives are trained to minimise exposures Regular inspection and maintenance of equipment and machines	Hands and forearms
Other given operational concexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source toward Organisational measures to produce to the dispersion and exposure Conditions and measures release	es easures at process level easures to control rds the worker prevent /limit releases,	Indoor use Covers use at ambient temperatures Not required Not required Ensure operatives are trained to minimise exposures Regular inspection and maintenance of equipment and machines Use suitable eye protection	Hands and forearms
Other given operational concexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source toward Organisational measures to produce to the dispersion and exposure Conditions and measures release	es easures at process level easures to control rds the worker prevent /limit releases,	Indoor use Covers use at ambient temperatures Not required Not required Ensure operatives are trained to minimise exposures Regular inspection and maintenance of equipment and machines	Hands and forearms
Other given operational concexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source toward Organisational measures to playersion and exposure Conditions and measures releprotection, hygiene and healt	essessessessessessessessessessessessess	Indoor use Covers use at ambient temperatures Not required Not required Ensure operatives are trained to minimise exposures Regular inspection and maintenance of equipment and machines Use suitable eye protection	Hands and forearms
Other given operational concexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source toward Organisational measures to produce to the dispersion and exposure Conditions and measures releprotection, hygiene and healt Contributing scenario	ditions affecting workers es easures at process level easures to control rds the worker prevent /limit releases, lated to personal th evaluation ario controlling worker ex	Indoor use Covers use at ambient temperatures Not required Not required Ensure operatives are trained to minimise exposures Regular inspection and maintenance of equipment and machines Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2	Hands and forearms
Other given operational concexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source towar Organisational measures to dispersion and exposure Conditions and measures releprotection, hygiene and health	ditions affecting workers es easures at process level easures to control rds the worker prevent /limit releases, lated to personal th evaluation ario controlling worker ex re products	Indoor use Covers use at ambient temperatures Not required Not required Ensure operatives are trained to minimise exposures Regular inspection and maintenance of equipment and machines Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2	
Other given operational concexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source towar Organisational measures to p dispersion and exposure Conditions and measures rel protection, hygiene and healt Contributing scena Professional Use of Floor car PROC8a	ditions affecting workers es easures at process level easures to control rds the worker prevent /limit releases, lated to personal th evaluation ario controlling worker ex re products Transfer of substance or	Indoor use Covers use at ambient temperatures Not required Not required Ensure operatives are trained to minimise exposures Regular inspection and maintenance of equipment and machines Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2 posure (PROC8a, PROC10, PROC11) preparation (charging/discharging) from/to vessels/large of	
Other given operational concexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source toward Organisational measures to dispersion and exposure Conditions and measures rel protection, hygiene and health Contributing scena Professional Use of Floor care	ditions affecting workers es easures at process level easures to control rds the worker prevent /limit releases, lated to personal th evaluation ario controlling worker ex re products Transfer of substance or facilities	Indoor use Covers use at ambient temperatures Not required Not required Ensure operatives are trained to minimise exposures Regular inspection and maintenance of equipment and machines Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2 posure (PROC8a, PROC10, PROC11) preparation (charging/discharging) from/to vessels/large of	
Other given operational concexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source towar Organisational measures to produce to the dispersion and exposure Conditions and measures releprotection, hygiene and health 1.4 Contributing scena Professional Use of Floor cal PROC8a PROC10	ditions affecting workers esses easures at process level easures to control rds the worker prevent /limit releases, lated to personal th evaluation ario controlling worker ex re products Transfer of substance or facilities Roller application or brusi	Indoor use Covers use at ambient temperatures Not required Not required Ensure operatives are trained to minimise exposures Regular inspection and maintenance of equipment and machines Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2 posure (PROC8a, PROC10, PROC11) preparation (charging/discharging) from/to vessels/large of	

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KRYSTAL for windows

Concentration of substance in product

Professional Use of Vehicle cleaning Products

PROC4

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Aqueous solution, Limit the substance in product to 15 %

Operational conditions			
Amounts used		not relevant	
Frequency and duration of use		PROC 8a	16 min/day
		PROC 10	8 H/Day
		PROC 11	40 min/day
Human factors not influence	ed by risk management	Area of skin contact	Hands and forearms
Other given operational con-	-	Indoor use	
exposure	•	Covers use at ambient temperatures	
Risk Management Measure	es		
Technical conditions and me (source) to prevent release	easures at process level	Not required	
Technical conditions and medispersion from source towards		Not required	
Organisational measures to		Ensure operatives are trained to minimise exposures	
dispersion and exposure		Regular inspection and maintenance of equipment	
		and machines	
Conditions and measures re		Use suitable eye protection	Changing of container
protection, hygiene and hea	lith evaluation	Wear suitable gloves tested to EN374. ≥ Category 2 Wear suitable gloves tested to EN374. ≥ Category 2	Changing of container In case of repeated or
		vvear suitable gloves tested to EN374. 2 Category 2	prolonged contact wear gloves. Floor cleaning (liquid
		posure (PROC2, PROC8b, PROC10, PROC11, PROC13	
Professional Use of Mainten			
PROC2	·	s process with occasional controlled exposure	
PROC8b	Transfer of substance or	preparation (charging/discharging) from/to vessels/large of	containers at dedicated facilitie
PROC10	Roller application or brus	hing	
PROC11	Non industrial spraying		
PROC13	Treatment of articles by o	dipping and pouring	
Product characteristics			
Physical form of product		Solid, Liquid	
	in product	Solid, Liquid Aqueous solution, Limit the substance in product to 15	i %
	in product		5 %
Concentration of substance Operational conditions	in product		5 %
Concentration of substance Operational conditions Amounts used	•	Aqueous solution, Limit the substance in product to 15	5 % 8 H/Day
Concentration of substance Operational conditions Amounts used	•	Aqueous solution, Limit the substance in product to 15 not relevant	
Concentration of substance Operational conditions Amounts used	•	Aqueous solution, Limit the substance in product to 15 not relevant PROC 2, 10	8 H/Day
Concentration of substance Operational conditions Amounts used	•	Aqueous solution, Limit the substance in product to 15 not relevant PROC 2, 10 PROC 8b PROC 11	8 H/Day 40 min/day 10 min/day
Concentration of substance Operational conditions Amounts used Frequency and duration of u	use	Aqueous solution, Limit the substance in product to 15 not relevant PROC 2, 10 PROC 8b	8 H/Day 40 min/day
Operational conditions Amounts used Frequency and duration of u	use ed by risk management	Aqueous solution, Limit the substance in product to 15 not relevant PROC 2, 10 PROC 8b PROC 11 PROC 13	8 H/Day 40 min/day 10 min/day 5 min/day
Concentration of substance Operational conditions Amounts used Frequency and duration of u Human factors not influence Other given operational cond	use ed by risk management	Aqueous solution, Limit the substance in product to 15 not relevant PROC 2, 10 PROC 8b PROC 11 PROC 13 Area of skin contact	8 H/Day 40 min/day 10 min/day 5 min/day
Concentration of substance Operational conditions Amounts used Frequency and duration of u Human factors not influence Other given operational cone	ed by risk management ditions affecting workers	Aqueous solution, Limit the substance in product to 15 not relevant PROC 2, 10 PROC 8b PROC 11 PROC 13 Area of skin contact Indoor use	8 H/Day 40 min/day 10 min/day 5 min/day
Concentration of substance Operational conditions Amounts used Frequency and duration of u Human factors not influence Other given operational conexposure Risk Management Measure	ed by risk management ditions affecting workers	Aqueous solution, Limit the substance in product to 15 not relevant PROC 2, 10 PROC 8b PROC 11 PROC 13 Area of skin contact Indoor use Covers use at ambient temperatures	8 H/Day 40 min/day 10 min/day 5 min/day
Concentration of substance Operational conditions Amounts used Frequency and duration of u Human factors not influence Other given operational conexposure Risk Management Measure Technical conditions and me	ed by risk management ditions affecting workers	Aqueous solution, Limit the substance in product to 15 not relevant PROC 2, 10 PROC 8b PROC 11 PROC 13 Area of skin contact Indoor use	8 H/Day 40 min/day 10 min/day 5 min/day
Concentration of substance Operational conditions Amounts used Frequency and duration of use Human factors not influence Other given operational conexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me	ed by risk management ditions affecting workers es easures at process level easures to control	Aqueous solution, Limit the substance in product to 15 not relevant PROC 2, 10 PROC 8b PROC 11 PROC 13 Area of skin contact Indoor use Covers use at ambient temperatures	8 H/Day 40 min/day 10 min/day 5 min/day
Concentration of substance Operational conditions Amounts used Frequency and duration of use Human factors not influence Other given operational concexposure Risk Management Measure Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source towal	ed by risk management ditions affecting workers esses easures at process level easures to control ands the worker	Aqueous solution, Limit the substance in product to 15 not relevant PROC 2, 10 PROC 8b PROC 11 PROC 13 Area of skin contact Indoor use Covers use at ambient temperatures Not required	8 H/Day 40 min/day 10 min/day 5 min/day
Concentration of substance Operational conditions Amounts used Frequency and duration of u Human factors not influence Other given operational conexposure Risk Management Measur Technical conditions and me (source) to prevent release Technical conditions and me dispersion from source towa	ed by risk management ditions affecting workers esses easures at process level easures to control ands the worker	Aqueous solution, Limit the substance in product to 15 not relevant PROC 2, 10 PROC 8b PROC 11 PROC 13 Area of skin contact Indoor use Covers use at ambient temperatures Not required Not required	8 H/Day 40 min/day 10 min/day 5 min/day
Amounts used Frequency and duration of users of the properties of	ed by risk management ditions affecting workers es easures at process level easures to control ards the worker prevent /limit releases,	Aqueous solution, Limit the substance in product to 15 not relevant PROC 2, 10 PROC 8b PROC 11 PROC 13 Area of skin contact Indoor use Covers use at ambient temperatures Not required Not required Ensure operatives are trained to minimise exposures Regular inspection and maintenance of equipment	8 H/Day 40 min/day 10 min/day 5 min/day

Use in batch and other process (synthesis) where opportunity for exposure arises

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KRYSTAL for windows

	Transfer of substance or preparation (charging/discharging) from/to vessels/large containers at non dedicated facilities					
PROC10	Roller application or brus	Roller application or brushing				
PROC11	Non industrial spraying	Non industrial spraying				
Product characteristi	ics					
Physical form of produ	ict	Solid, Liquid				
Concentration of subst	tance in product	Aqueous solution, Limit the substance in product to 15	%			
Operational condition	ns					
Amounts used		not relevant	<u> </u>			
Frequency and duration of use		PROC 4, 10	8 H/Day			
,		PROC 8a	30 min/day			
		PROC 11	40 min/day			
Human factors not influ	uenced by risk management	Area of skin contact	Hands and forearms			
	aoneea zy new managemen	Spraying	Whole body			
Other given operationa	al conditions affecting workers	Indoor/Outdoor use				
Risk Management Me	easures					
	nd measures at process level	Not required				
(source) to prevent rele						
Technical conditions a dispersion from source	nd measures to control e towards the worker	Not required				
Organisational measur	res to prevent /limit releases,	Ensure operatives are trained to minimise exposures				
dispersion and exposu	ire	Regular inspection and maintenance of equipment				
		and machines				
Conditions and measu protection, hygiene and	res related to personal	Use suitable eye protection				
protection, myglene and	u nealth evaluation	Wear suitable gloves tested to EN374. ≥ Category 2				
		Spraying. In case of insufficient ventilation, wear suitable respiratory equipment. Respiratory protection APF 10x				
		Possibility of exposure to: . Whole body. Wear				
		•				
1.7 Contributing	scenario controlling worker ex	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield				
Professional Use of Fo	scenario controlling worker expod beverage and pharmacos pro	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield				
	ood beverage and pharmacos pro	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield	containers at non dedicated			
Professional Use of Fo AISE P808.1, P808.2 PROC8a	Transfer of substance or facilities	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10) oducts preparation (charging/discharging) from/to vessels/large of	containers at non dedicated			
Professional Use of Fo AISE P808.1, P808.2 PROC8a PROC10	Transfer of substance or facilities Roller application or brus	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10) oducts preparation (charging/discharging) from/to vessels/large of	containers at non dedicated			
Professional Use of Fo AISE P808.1, P808.2 PROC8a PROC10 Product characteristi	Transfer of substance or facilities Roller application or brus	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10) oducts preparation (charging/discharging) from/to vessels/large of	containers at non dedicated			
Professional Use of Fo AISE P808.1, P808.2 PROC8a PROC10 Product characteristi Physical form of produ	Transfer of substance or facilities Roller application or brus	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) (poducts preparation (charging/discharging) from/to vessels/large of shing				
Professional Use of Formal Professional Use of Formal Professional Use of Formal Professional Use of Formal Professional Indicate	Transfer of substance or facilities Roller application or brus	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) Doducts preparation (charging/discharging) from/to vessels/large of thing Solid, Liquid				
Professional Use of For AISE P808.1, P808.2 PROC8a PROC10 Product characteristic Physical form of product Concentration of Substance (Concentrational Conditional Conditiona	Transfer of substance or facilities Roller application or brus	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) (poducts preparation (charging/discharging) from/to vessels/large of shing Solid, Liquid Aqueous solution, Limit the substance in product to 15				
Professional Use of Formal Professional Use of Formal Professional Use of Formal Professional Concentration of Substantial Concentration of Substantial Conditional Conditiona	Transfer of substance or facilities Roller application or brustics act tance in product	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) (poducts preparation (charging/discharging) from/to vessels/large of shing Solid, Liquid Aqueous solution, Limit the substance in product to 15	%			
Professional Use of Formal Professional Use of Formal Professional Use of Formal Professional Concentration of Substantial Concentration of Substantial Conditional Conditiona	Transfer of substance or facilities Roller application or brustics act tance in product	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) oducts preparation (charging/discharging) from/to vessels/large of shing Solid, Liquid	% 16 min/day			
Professional Use of Formal Professional Use of Formal Professional Use of Formal Professional Concentration of Substance o	Transfer of substance or facilities Roller application or brus	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) preparation (charging/discharging) from/to vessels/large of shing Solid, Liquid Aqueous solution, Limit the substance in product to 15 not relevant PROC 8a PROC 10	% 16 min/day 8 H/Day			
Professional Use of Formal Professional Use of Formal Professional Use of Formal Professional Concentration of Substance o	Transfer of substance or facilities Roller application or brus ics ict tance in product ns on of use uenced by risk management	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) (poducts preparation (charging/discharging) from/to vessels/large of shing Solid, Liquid Aqueous solution, Limit the substance in product to 15 not relevant PROC 8a PROC 10 Area of skin contact	% 16 min/day			
Professional Use of Formal Professional Use of Formal Professional Use of Formal Professional Concentration of Substance o	Transfer of substance or facilities Roller application or brus	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) Doducts preparation (charging/discharging) from/to vessels/large of shing Solid, Liquid Aqueous solution, Limit the substance in product to 15 not relevant PROC 8a PROC 10 Area of skin contact Indoor use	% 16 min/day 8 H/Day			
Professional Use of Formal Professional Use of Formal Professional Use of Formal Professional Product characteristic Physical form of product Concentration of substance Professional Condition Amounts used Prequency and duration Use of Professional Prof	Transfer of substance or facilities Roller application or brustance in product tance in product tance or of use the product tance in ground the product tance in ground the product tance in ground talk and the product tance in ground talk and the product tance in ground talk and the product talk and th	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) (poducts preparation (charging/discharging) from/to vessels/large of shing Solid, Liquid Aqueous solution, Limit the substance in product to 15 not relevant PROC 8a PROC 10 Area of skin contact	% 16 min/day 8 H/Day			
Professional Use of Formal Professional Use of Formal Professional Use of Formal Product characteristic Physical form of product Concentration of substance Operational condition Amounts used Frequency and duration Human factors not influence Other given operational exposure Risk Management Metals Technical conditions a	Transfer of substance or facilities Roller application or brus ics ict tance in product ns uenced by risk management al conditions affecting workers easures and measures at process level	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) Doducts preparation (charging/discharging) from/to vessels/large of shing Solid, Liquid Aqueous solution, Limit the substance in product to 15 not relevant PROC 8a PROC 10 Area of skin contact Indoor use	% 16 min/day 8 H/Day			
Professional Use of Formal Professional Use of Formal Professional Use of Formal Product Characteristic Physical form of product Concentration of substance of Substance Product Concentration of Substance Professional Condition Amounts used Frequency and duration Use of Substance Professional Conditions of Substance Professional Conditions and Substance Professional Condit	Transfer of substance or facilities Roller application or brus ics ict tance in product ns uenced by risk management al conditions affecting workers easures and measures at process level ease and measures to control	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) Doducts preparation (charging/discharging) from/to vessels/large of shing Solid, Liquid Aqueous solution, Limit the substance in product to 15 not relevant PROC 8a PROC 10 Area of skin contact Indoor use Covers use at ambient temperatures	% 16 min/day 8 H/Day			
Professional Use of Formal Professional Use of Formal Professional Use of Formal Product Characteristic Physical form of product Concentration of substance Operational Condition Amounts used Frequency and duration Human factors not influe Other given operational exposure Risk Management Medical Technical conditions a (source) to prevent release of the profession of the	Transfer of substance or facilities Roller application or brus ics ict tance in product ns on of use uenced by risk management al conditions affecting workers easures and measures at process level ease and measures to control e towards the worker	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) Doducts Preparation (charging/discharging) from/to vessels/large of shing Solid, Liquid Aqueous solution, Limit the substance in product to 15 not relevant PROC 8a PROC 10 Area of skin contact Indoor use Covers use at ambient temperatures Not required Not required	% 16 min/day 8 H/Day			
Professional Use of Formal Professional Use of Formal Professional Use of Formal Product Characteristic Physical form of product Concentration of substance Operational Condition Amounts used Frequency and duration Human factors not influe Other given operational exposure Risk Management Medical Technical conditions a (source) to prevent release of the profession of the	Transfer of substance or facilities Roller application or brus ics ict tance in product ns on of use uenced by risk management al conditions affecting workers easures ind measures at process level ease and measures to control to towards the worker res to prevent /limit releases,	Possibility of exposure to: . Whole body. Wear suitable coveralls to prevent exposure to the skin. Wear suitable face shield (posure (PROC8a, PROC10)) preparation (charging/discharging) from/to vessels/large of shing Solid, Liquid Aqueous solution, Limit the substance in product to 15 not relevant PROC 8a PROC 10 Area of skin contact Indoor use Covers use at ambient temperatures Not required	% 16 min/day 8 H/Day			

RN: 01-2119959297-22-XXXX in product:

Professional Use of Façade/surface Cleaning Products

KRYSTAL for windows

09. 09. 2020 CORMEN s.r.o.

Contributing scenario controlling worker exposure (PROC8a, PROC10, PROC11)

Professional Use of Façade/s					
PROC8a	Transfer of substance or preparation (charging/discharging) from/to vessels/large containers at non dedicated facilities				
PROC10	Roller application or brushing				
PROC11	Non industrial spraying				
Product characteristics					
Physical form of product		Solid, Liquid			
Concentration of substance is	n product	Aqueous solution, Limit the substance in product to 15	%		
Operational conditions					
Amounts used		not relevant			
requency and duration of us	se	PROC 8a	15 min/day		
		PROC 10, 11	8 H/Day		
luman factors not influenced	d by risk management	Area of skin contact	Hands and forearms		
Other given operational cond	litions affecting workers	Indoor/Outdoor use			
xposure		Covers use at ambient temperatures			
isk Management Measure	es				
echnical conditions and measurce) to prevent release	asures at process level	Not required			
echnical conditions and mealispersion from source towar		Not required			
Organisational measures to p	prevent /limit releases,	Ensure operatives are trained to minimise exposures			
lispersion and exposure		Regular inspection and maintenance of equipment and machines			
Conditions and measures rel		Use suitable eye protection			
protection, hygiene and healt	th evaluation	During spraying wear suitable respiratory equipment.			
		Respiratory protection APF 10x Wear suitable gloves tested to EN374. ≥ Category 2			
		Possibility of exposure to: . Whole body. Wear			
		suitable coveralls to prevent exposure to the skin. Wear suitable face shield			
.9 Contributing scena	rio controlling worker ex	posure (PROC1, PROC8a, PROC10, PROC11, PROC13	3)		
Professional Use of Medical			,		
PROC1	Use in closed process, n	o likelihood of exposure			
PROC8a	Transfer of substance or facilities	preparation (charging/discharging) from/to vessels/large of	containers at non dedicated		
PROC10	Roller application or brus	hing			
PROC11	Non industrial spraying				
PROC13	Treatment of articles by	dipping and pouring			
Product characteristics					
Physical form of product		Solid, Liquid			
Concentration of substance in	n product	Agueous solution, Limit the substance in product to 15	%		
Operational conditions	·	, , , , , , , , , , , , , , , , , , , ,			
Amounts used		not relevant			
requency and duration of us	se.	PROC 1,10	8 H/Day		
. squario, and duration of de		PROC 8a	16 min/day		
		PROC 11	40 min/day		
		PROC 13	60 min/day		
luman factors not influenced	d by risk management	Area of skin contact	Hands and forearms		
Other given operational cond	, ,	indoor	ando and foroutillo		
xposure		Covers use at ambient temperatures			
risk Management Measure	ne	COTORO GOO AL AMBIONI TOMPORATURES			
echnical conditions and mesource) to prevent release		Not required			
Fechnical conditions and medispersion from source towar		Not required			
Organisational measures to p		Ensure operatives are trained to minimise exposures			
Jiganisational measures to p	oroverit /iiiTiit TeledSeS,	Ensure operatives are trained to minimise exposures			

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Information for contributing exposure scenario

2.1.1

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dispersion and exposure	Regular inspection and maintenance of equipment	
Conditions and massures related to account	and machines	
Conditions and measures related to personal protection, hygiene and health evaluation	Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2	
1.10 Contributing scenario controlling worker exp	oosure (PROC15)	
Equipment cleaning and maintenance - Laboratory use		
PROC15 Use as laboratory reagent	i e e e e e e e e e e e e e e e e e e e	
Product characteristics		
Physical form of product	Solid, Liquid	
Concentration of substance in product	Aqueous solution, Limit the substance in product to 15	%
Operational conditions		
Amounts used	not relevant	
Frequency and duration of use	PROC 15	40 min/day
Human factors not influenced by risk management	Area of skin contact	Hands and forearms
Other given operational conditions affecting workers	Indoor use	
exposure	Covers use at ambient temperatures	
Risk Management Measures		
Technical conditions and measures at process level	Not required	
(source) to prevent release	·	
Technical conditions and measures to control dispersion from source towards the worker	Not required	
Organisational measures to prevent /limit releases,	Ensure operatives are trained to minimise exposures	
dispersion and exposure	Regular inspection and maintenance of equipment and machines	
Conditions and measures related to personal	Use suitable eye protection	
Conditions and measures related to personal protection, hygiene and health evaluation	Use suitable eye protection Wear suitable gloves tested to EN374. ≥ Category 2	
	Wear suitable gloves tested to EN374. ≥ Category 2	
protection, hygiene and health evaluation Contributing scenario controlling environments	Wear suitable gloves tested to EN374. ≥ Category 2	
protection, hygiene and health evaluation Contributing scenario controlling environments	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a)	
protection, hygiene and health evaluation 2 Contributing scenario controlling environme ERC8a Wide dispersive indoor us Product characteristics	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems	
protection, hygiene and health evaluation 2 Contributing scenario controlling environme ERC8a Wide dispersive indoor us Product characteristics Physical form of product	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid	
protection, hygiene and health evaluation 2 Contributing scenario controlling environme ERC8a Wide dispersive indoor us Product characteristics Physical form of product Concentration of substance in product	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems	
protection, hygiene and health evaluation 2 Contributing scenario controlling environme ERC8a Wide dispersive indoor us Product characteristics Physical form of product Concentration of substance in product Operational conditions	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution.	
protection, hygiene and health evaluation Contributing scenario controlling environme ERC8a Wide dispersive indoor us Product characteristics Physical form of product Concentration of substance in product Operational conditions Frequency and duration of use	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution. Continuous use/release	
Product characteristics Physical form of product Concentration of substance in product Operational conditions Frequency and duration of use Environmental factors not influenced by risk	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution. Continuous use/release Receiving surface water flow is 18000 m³/d	10
protection, hygiene and health evaluation 2 Contributing scenario controlling environme ERC8a Wide dispersive indoor us Product characteristics Physical form of product Concentration of substance in product Operational conditions	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution. Continuous use/release Receiving surface water flow is 18000 m³/d Local freshwater dilution factor:	10
Product characteristics Physical form of substance in product Concentration of substance in product Operational conditions Frequency and duration of use Environmental factors not influenced by risk management	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution. Continuous use/release Receiving surface water flow is 18000 m³/d Local freshwater dilution factor: Local marine water dilution factor:	10 100
protection, hygiene and health evaluation 2 Contributing scenario controlling environme ERC8a Wide dispersive indoor us Product characteristics Physical form of product Concentration of substance in product Operational conditions Frequency and duration of use Environmental factors not influenced by risk management Other given operational conditions affecting	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution. Continuous use/release Receiving surface water flow is 18000 m³/d Local freshwater dilution factor:	
Product characteristics Physical form of product Concentration of substance in product Operational conditions Frequency and duration of use Environmental factors not influenced by risk	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution. Continuous use/release Receiving surface water flow is 18000 m³/d Local freshwater dilution factor: Local marine water dilution factor:	
Product characteristics Physical form of product Concentration of substance in product Operational conditions Frequency and duration of use Environmental factors not influenced by risk management Other given operational conditions affecting environmental exposure	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution. Continuous use/release Receiving surface water flow is 18000 m³/d Local freshwater dilution factor: Local marine water dilution factor:	
Product characteristics Physical form of product Concentration of substance in product Concentration of substance in product Coperational conditions Frequency and duration of use Environmental factors not influenced by risk management Other given operational conditions affecting environmental exposure Risk Management Measures Technical conditions and measures at process level	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution. Continuous use/release Receiving surface water flow is 18000 m³/d Local freshwater dilution factor: Local marine water dilution factor: Not specified Not specified Release fraction to air from process (initial release prior to RMM):	Not applicable
Product characteristics Physical form of product Concentration of substance in product Operational conditions Frequency and duration of use Environmental factors not influenced by risk management Other given operational conditions affecting environmental exposure Risk Management Measures Technical conditions and measures at process level (source) to prevent release Technical onsite conditions and measures to reduce or limit discharges, air emissions and releases to soil	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution. Continuous use/release Receiving surface water flow is 18000 m³/d Local freshwater dilution factor: Local marine water dilution factor: Not specified Not specified Release fraction to air from process (initial release prior to RMM): Release fraction to wastewater from process (initial release prior to RMM):	100
Product characteristics Physical form of product Concentration of substance in product Concentration of subs	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution. Continuous use/release Receiving surface water flow is 18000 m³/d Local freshwater dilution factor: Local marine water dilution factor: Not specified Not specified Release fraction to air from process (initial release prior to RMM): Release fraction to wastewater from process (initial release prior to RMM): Not specified	Not applicable
Product characteristics Physical form of product Concentration of substance in product Operational conditions Frequency and duration of use Environmental factors not influenced by risk management Other given operational conditions affecting environmental exposure Risk Management Measures Technical conditions and measures at process level (source) to prevent release Technical onsite conditions and measures to reduce or	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution. Continuous use/release Receiving surface water flow is 18000 m³/d Local freshwater dilution factor: Local marine water dilution factor: Not specified Not specified Release fraction to air from process (initial release prior to RMM): Release prior to RMM): Not specified Release to municipal sewage treatment plant :	Not applicable
Product characteristics Physical form of product Concentration of substance in product Operational conditions Frequency and duration of use Environmental factors not influenced by risk management Other given operational conditions affecting environmental exposure Risk Management Measures Technical conditions and measures at process level (source) to prevent release Technical onsite conditions and measures to reduce or limit discharges, air emissions and releases to soil Organisation measures to prevent/limit release from site Conditions and measures related to sewage treatment	Wear suitable gloves tested to EN374. ≥ Category 2 ental exposure (ERC8a) e of processing aids in open systems Solid, Liquid Aqueous solution. Continuous use/release Receiving surface water flow is 18000 m³/d Local freshwater dilution factor: Local marine water dilution factor: Not specified Not specified Release fraction to air from process (initial release prior to RMM): Release fraction to wastewater from process (initial release prior to RMM): Not specified	Not applicable 100 %

The ECETOC TRA tool has been used to estimate workplace exposures unless otherwise indicated.

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2.1.2	The ECETOC TRA tool has been used to estimate workplace exposures unless otherwise indicated.
2.1.3	The ECETOC TRA tool has been used to estimate workplace exposures unless otherwise indicated.
2.1.4	The ECETOC TRA tool has been used to estimate workplace exposures unless otherwise indicated.
2.1.5	The ECETOC TRA tool has been used to estimate workplace exposures unless otherwise indicated.
2.1.6	The ECETOC TRA tool has been used to estimate workplace exposures unless otherwise indicated.
2.1.7	The ECETOC TRA tool has been used to estimate workplace exposures unless otherwise indicated.
2.1.8	The ECETOC TRA tool has been used to estimate workplace exposures unless otherwise indicated.
2.1.9	The ECETOC TRA tool has been used to estimate workplace exposures unless otherwise indicated.
2.1.10	The ECETOC TRA tool has been used to estimate workplace exposures unless otherwise indicated.

3.2. Environment

Information for contributing exposure scenario	
2.2	Used EUSES model

4. Guidance to Downstream User to evaluate whether he works inside the boundaries set by the ES

4.1. Health Guidance - Health Predicted exposures are not expected to exceed the DN(M)EL when the Risk Management Measures/Operational Conditions outlined in Section 2 are implemented. Where other Risk Management Measures/Operational Conditions are adopted, then users should ensure that risks are managed to at least equivalent levels

4.2. Environment	
Guidance - Environment	Predicted exposures are not expected to exeed the PNECs when the Risk Management Measures/Operational Conditions outlined in section 2 are implemented. Where other Risk Management Measures/Operational Conditions are adopted, then users should ensure that risks are managed to at least equivalent levels

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1. Exposure scenario 5.0			
Wide dispersive use		ES Ref.: 5.0	
Wide dispersive use		ES Type: Consumer	
		<u> </u>	
Use descriptors	SU21		
	PC35, PC39		
December 1 and 1 a	ERC8a		
Processes, tasks, activities covered	Consumer use ConsExpo v4.1		
Assessment method	Used EUSES mo	del	
2. Operational conditions and risk ma	nagement mea	sures	
2.1.1 Contributing scenario consumer end-	use (PC35, PC39)		
laundry products			
	• • • • • • • • • • • • • • • • • • • •	ding solvent based products)	
PC39 Cosmetics, person	al care products		
Product characteristics			
Physical form of product	Solid, Liqu		
Concentration of substance in product	Aqueous	solution, Limit the substance in product to 15	5%
Operational conditions			
Amounts used	Amount us	sed per application	200 g Powder
Frequency and duration of use		Products Fact Sheet, Report No. 3/2006 RIVM (2006) :	
	Detergent	powders:	
	Machine v	vash,Exposure duration	365 Day/Year
	Machine v	vash,Exposure frequency	0,25 minutes
		h,Exposure duration	104 Day/Year
		h,Exposure frequency	10 minutes
	Detergent		
		vash,Exposure duration	365 Day/Year
		vash,Exposure frequency	0,75 minutes
		h,Exposure duration	104 Day/Year
		h,Exposure frequency	10 minutes
		re-treatment products :	400 Day Was a
		overs (liquid),Exposure frequency overs (liquid),Exposure duration,(Washing)	128 Day/Year 10 minutes
		overs (spray),Exposure frequency overs (spray),Exposure duration,(Spraying)	128 Day/Year 0,05 minutes
		overs (spray),Exposure duration,(Spraying) overs (spray),Exposure duration,(Washing)	10 minutes
		posure frequency	128 Day/Year
		posure duration,(Washing)	10 minutes
		nditioners,Exposure frequency	365 Day/Year
		nditioners,Exposure duration	0,75 minutes
Human factors not influenced by risk managemer		<u> </u>	
,	Machine v		Generation/formation of dust. inhalation exposure
	Hand was	h,Area of skin contact	Hands and forearms
	Detergent	liquids	
	Hand was	h	Hands and forearms
Other given operational conditions affecting cons	umers Indoor use	•	
exposure	Room volu		1 m³
		room ventilation rate for application (air changes per hour):	2
Risk Management Measures	, , ,		·

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Conditions and measures related to information and		Avoid repeated or prolonged skin contact	
behavioural advice to consumers		Wash hands thoroughly after handling. Wash hands with water and soap	
Conditions and measures related to personal protection, hygiene and health evaluation		Not required	
2.1.2 Contributing scena	rio consumer end-use (P	C35, PC39)	
Dishwash product			
PC35 Washing and cleaning pro		oducts (including solvent based products)	
PC39	Cosmetics, personal care	products	
Product characteristics			
Physical form of product		Solid, Liquid	
Concentration of substance in	n product	Aqueous solution, Limit the substance in product to 15	5 %
Operational conditions			
Amounts used		Amount used per application	7 g
Frequency and duration of us	se	AISE Reach Exposure Assessment Consumer Tool	. 9
rioquorio, ana aaranon or ac		(REACT)	
		Hand dishwashing liquids	
		Exposure frequency	3 t/day
			Default value
		Exposure duration	0,75 h Default value
		Machine dishwashing products	
		Exposure frequency	Not applicable
		Exposure duration	Not applicable
Human factors not influenced	by risk management	Detergent powders	· · ·
		Hand wash, Area of skin contact	Hands and forearms
Other given operational cond exposure	litions affecting consumers	none	
Risk Management Measure	<u> </u>		
Conditions and measures rel		Avoid repeated or prolonged skin contact	
behavioural advice to consur		Wash hands thoroughly after handling. Wash hands with water and soap	
Conditions and measures rel protection, hygiene and healt		Not required	
2.1.3 Contributing scena	rio consumer end-use (P	C35, PC39)	
Cleaners, liquids (all purpose			
PC35		oducts (including solvent based products)	
PC39	Cosmetics, personal care	, , , , , , , , , , , , , , , , , , , ,	
Product characteristics	,,,	1	
Physical form of product		Solid, Liquid	
Concentration of substance i	n product	Aqueous solution, Limit the substance in product to 15	5 %
Operational conditions	ii product	Addedus solution, Elimit the substance in product to re-	7 / 0
Amounts used		Liquid cleaners	Dilution for use application
Amounts used		Liquid cleaners	63g/5L. (water)
		Cleaner,Gel	63 g
		Spray cleaners	≈ 16,2 g
Frequency and duration of us	SA	Wipes Cleaning Products Fact Sheet, Report No.	3,4 g
requestey and adiation of us		320104003/2006 RIVM (2006)	104
		Liquid cleaners gel,Cleaner	Times per Year
			Times per Year
		Spray cleaners	365 Times per Year
		Wipes	365 Times per Year
Human factors not influenced by risk management		Cleaning Products Fact Sheet, Report No.	
Human factors not influenced	,	320104003/2006 RIVM (2006) Liquid cleaners	Hands and forearms

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Risk Management Measures Conditions and measures related to information and behavioural advice to consumers Conditions and measures related to personal protection, hygiene and health evaluation A void repeated or prolonged skin contact Wash hands thoroughly after handling. Wash hands with water and soap Not required Not required Not required Not required A void repeated or prolonged skin contact Wash hands thoroughly after handling. Wash hands with water and soap Not required Not	CORMEN S.I.O.		
Other given operational conditions affecting consumers exposure Risk Management Measures Conditions and measures related to information and behavioural advice to consumers Conditions and measures related to personal protection, hygiene and health evaluation 1.4 Contributing scenario consumer end-use (PC35, PC39) Sanitary cleaner, Manual process PC35 Washing and cleaning products (including solvent based products) PC39 Cosmetics, personal care products Product characteristics Physical form of product Concentration of substance in product Poperational conditions Amounts used Cleaning Products Fact Sheet, Report No. 320104003/2008 RIVM (2006) Bathroom cleaning (spray) Bathroom cleaning (spray) Bathroom cleaning (spray) Bathroom cleaning (spray), Exposure frequency Times per vee Bathroom cleaning (spray), Exposure frequency Times per vee Bathroom cleaning (spray), Exposure frequency Times per Yea Toilet cleaners (acid), Exposure frequency Times per Yea Toilet cleaners (acid), Exposure frequency Times per Yea Toilet cleaners (acid), Exposure frequency Times per Yea Toilet cleaners (bleach), Exposure frequency Times per Yea Toilet cleaners (acid), Exposure frequency Times per Yea Toilet cleaners (bleach), Exposure frequency Times per Yea Toilet cleaners (blea			
Other given operational conditions affecting consumers kexposure sexposure s			
Risk Management Measures Conditions and measures related to information and behavioural advice to consumers Conditions and measures related to personal protection, hygiene and health evaluation I.4 Contributing scenario consumer end-use (PC35, PC39) Sanitary cleaner. Manual process PC35 Washing and cleaning products (including solvent based products) PC39 Cosmetics, personal care products PPoduct characteristics PPhysical form of product Concentration of substance in product Aqueous solution, Limit the substance in product to 10 % Operational conditions Amounts used Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray) Bathroom cleaning (spray) Toilet cleaners (solid) Toilet cleaners (solod) Bathroom cleaning (spray), Exposure frequency Times per wee Bathroom cleaning (spray), Exposure frequency Times per yee Toilet cleaners (solid), Exposure frequency Toilet cleaners (solid), Exposure duration Toilet cleaners (solid), Exposure duration Toilet cleaners (solid), Exposure frequency Toilet cleaners (solid), Exposure duration Toilet c	nd		
Conditions and measures related to information and behavioural advice to consumers Wash hands thoroughly after handling. Wash hands with water and soap Not required Contributing scenario consumer end-use (PC35, PC39) Sanitary cleaner. Manual process PC35 Washing and cleaning products (including solvent based products) PC39 Cosmetics, personal care products Product characteristics Physical form of product Solid, Liquid Concentration of substance in product Aqueous solution, Limit the substance in product to 10 % Operational conditions Amounts used Cleaning Products Fact Sheet, Report No. 320104003/2008 RIVM (2006) Bathroom cleaning (spray) 35 g als altroom cleaning (spray) 35 g als altroom cleaning (spray) 36 g 70 g Toilet cleaners (bleach) 80 g 70 g Toilet rim cleaning (spray), Exposure frequency 1 rimes per wee 8 altroom cleaning (spray), Exposure frequency 1 rimes per wee 8 altroom cleaning (spray), Exposure frequency 1 rimes per yea 1 rimes			
Wash hands thoroughly after handling. Wash hands with water and soap			
Conditions and measures related to personal protection, hygiene and health evaluation 1.4 Contributing scenario consumer end-use (PC35, PC39) Sanitary cleaner. Manual process PC35 Washing and cleaning products (including solvent based products) PC39 Cosmetics, personal care products Product characteristics Physical form of product Solid, Liquid Concentration of substance in product Aqueous solution, Limit the substance in product to 10 % Operational conditions Amounts used Cleaning Products Fact Sheet, Report No.			
A Contributing scenario consumer end-use (PC35, PC39) Sanitary cleaner. Manual process PC35 Washing and cleaning products (including solvent based products) PC39 Cosmetics, personal care products Product characteristics Physical form of product Aqueous solution, Limit the substance in product to 10 % Operational conditions Amounts used Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (iguid) 44 g Toilet cleaners (clid) 70 g Toilet rim cleaners (solid) 70 g Bathroom cleaning (spray) 35 g Bathroom cleaning (spray) 44 g Toilet cleaners (clid) 55 g Toilet rim cleaners (solid) 70 g Frequency and duration of use Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray),Exposure frequency 1 Times per wee Bathroom cleaning (spray),Exposure frequency 1 Times per wee Toilet cleaners (acid),Exposure frequency 260 Times per Yea Toilet cleaners (cleaners (acid),Exposure frequency 120 Times per Yea Toilet cleaners (solid),Exposure frequency 120 Times per Yea Toilet cleaners (bleach),Exposure duration 2 minutes Toilet cleaners (bleach),Exposure frequency 10 uses per day Toilet rim cleaners (solid),Exposure frequency 5 minutes Toilet rim cleaners (solid),Exposure frequency 10 uses per day Toilet rim cleaners (solid),Exposure duration 5 minutes			
Sanitary cleaner. Manual process PC35 Washing and cleaning products (including solvent based products) PC39 Cosmetics, personal care products Product characteristics Physical form of product Aqueous solution, Limit the substance in product to 10 % Operational conditions Amounts used Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray) Bathroom cleaning (spray) Toilet cleaners (solid) Times per wee Bathroom cleaning (spray), Exposure duration Times per wee Bathroom cleaning (iquid), Exposure frequency Times per Yea Toilet cleaners (acid), Exposure frequency Toilet cleaners (solid), Exposure frequency Toilet cleaners (bleach), Exposure duration Toilet cleaners (bleach), Exposure duration Toilet cleaners (bleach), Exposure frequency Toilet cleaners (bleach), Exposure frequency Toilet cleaners (bleach), Exposure duration Toilet rim cleaners (solid), Exposure frequency Toilet cleaners (solid), Exposure duration Toilet rim clea			
PC35 Washing and cleaning products (including solvent based products) PC39 Cosmetics, personal care products Product characteristics Physical form of product Aqueous solution, Limit the substance in product to 10 % Operational conditions Amounts used Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray) 35 g Bathroom cleaning (inquid) 44 g Toilet cleaners (acid) 55 g Toilet mic elaners (solid) 70 g Frequency and duration of use Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray) 35 g Bathroom cleaning (spray) 55 g Toilet cleaners (solid) 70 g Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray), Exposure frequency 1 Times per wee Bathroom cleaning (spray), Exposure duration 1,5 minutes Bathroom cleaning (flquid), Exposure frequency 260 Times per Yea Toilet cleaners (acid), Exposure frequency 27 Toilet cleaners (acid), Exposure frequency 10 Uses per Yea Toilet cleaners (bleach), Exposure frequency 10 Uses per Gay Toilet rim cleaners (solid), Exposure frequency 10 Uses per day Toilet rim cleaners (solid), Exposure frequency 10 Uses per day Toilet rim cleaners (solid), Exposure duration 5 minutes 10 inhalation exposure requency 10 Uses per day 10 inhalation exposure requency 10 Uses per day 10 inhalation exposure requency 10 Uses per day 10 inhalation exposure requency 20 inhalation exposure. Toilet rim cleaners (solid), Exposure duration 5 minutes 20 inhalation exposure. Toilet rim cleaners (solid), Exposure duration 5 minutes 20 inhalation exposure. Toilet rim cleaners (solid), Exposure duration 20 inhalation exposure. Toilet rim cleaners (solid), Exposure duration 20 inhalation exposure. Toilet rim cleaners (solid), Exposure duration 20 inhalation exposure. To			
Product characteristics Physical form of product Concentration of substance in product to 10 % Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray), Exposure frequency Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray), Exposure frequency Times per wee Bathroom cleaning (spray), Exposure frequency Containing acids) Times per Yea Toilet cleaners (acid), Exposure frequency Toilet cleaners (acid), Exposure frequency Toilet cleaners (bleach), Exposure frequency Toilet cleaners (bleach), Exposure frequency Toilet cleaners (bleach), Exposure frequency Toilet cleaners (solid), Exposure frequency Toilet rim cleaners (solid), Exposure frequency Toilet rim cleaners (solid), Exposure frequency Toilet rim cleaners (solid), Exposure duration Toilet rim cleaners (solid), Exposure frequency Toilet rim cleaners (solid), Exposure frequency Inhalation exposure. oral			
Product characteristics Physical form of product Concentration of substance in product Aqueous solution, Limit the substance in product to 10 % Operational conditions Amounts used Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray) 35 g Bathroom cleaning (liquid) 44 g Toilet cleaners (bleach) 80 g Toilet rim cleaners (solid) 70 g Frequency and duration of use Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (liquid) 70 g Frequency and duration of use Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray), Exposure frequency Bathroom cleaning (spray), Exposure frequency Times per wee Bathroom cleaning (spray), Exposure duration 1,5 minutes Toilet cleaners (acid), Exposure frequency 260 Times per Yea Toilet cleaners (acid), Exposure duration 2 minutes Toilet cleaners (bleach), Exposure frequency 120 Times per Yea Toilet cleaners (bleach), Exposure frequency 120 Times per Yea Toilet cleaners (bleach), Exposure frequency 10 uses per day Toilet rim cleaners (solid), Exposure frequency 10 uses per day Toilet rim cleaners (solid), Exposure duration 5 minutes Human factors not influenced by risk management Bathroom cleaning, Spray cleaners inhalation exposure, or all captures of the product of the produc			
Physical form of product Concentration of substance in product Aqueous solution, Limit the substance in product to 10 % Operational conditions Amounts used Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray) Bathroom cleaning (liquid) Toilet cleaners (bleach) Toilet rim cleaners (solid) Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Frequency and duration of use Cleaning Products Fact Sheet, Report No. 32014003/2006 RIVM (2006) Bathroom cleaning (spray), Exposure frequency Bathroom cleaning (spray), Exposure frequency Times per wee Bathroom cleaning (spray), Exposure duration Bathroom cleaning (spray), Exposure frequency 1 Times per Yea Toilet cleaners (acid), Exposure frequency Toilet cleaners (acid), Exposure frequency Toilet cleaners (bleach), Exposure frequency Toilet cleaners (bleach), Exposure frequency Toilet cleaners (solid), Exposure frequency Toilet rim cleaners (solid), Exposure frequency Toilet rim cleaners (solid), Exposure duration Toilet rim cleaners (solid), Exposure duration Toilet rim cleaners (solid), Exposure frequency Toilet rim cleaners (solid), Exposure duration Toilet rim cleaners (solid), Exposure duratio			
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Amounts used Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray) 35 g Bathroom cleaning (liquid) 44 g Toilet cleaners (acid) 55 g Toilet cleaners (bleach) 70 g			
Amounts used Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006)			
320104003/2006 RIVM (2006) Bathroom cleaning (spray) 35 g			
Bathroom cleaning (liquid) 44 g Toilet cleaners (acid) 55 g Toilet cleaners (bleach) 80 g Toilet rim cleaners (solid) 70 g Frequency and duration of use Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006) Bathroom cleaning (spray),Exposure frequency 1 Times per wee Bathroom cleaning (spray),Exposure duration 1,5 minutes Bathroom cleaning (liquid),Exposure 4 Times per Yea Toilet cleaners (acid),Exposure frequency 260 Times per Yea Toilet cleaners (acid),Exposure frequency 2 minutes Toilet cleaners (bleach),Exposure frequency 120 Times per Yea Toilet cleaners (bleach),Exposure duration 2 minutes Toilet cleaners (bleach),Exposure frequency 120 Times per Yea Toilet cleaners (bleach),Exposure frequency 10 uses per day Toilet rim cleaners (solid),Exposure frequency 10 uses per day Toilet rim cleaners (solid),Exposure duration 5 minutes Human factors not influenced by risk management Bathroom cleaning,Spray cleaners inhalation exposure. oral			
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Human factors not influenced by risk management Bathroom cleaning, Spray cleaners inhalation exposure. oral			
exposure. oral			
Bathroom cleaning,Liquid cleaners dermal exposu	exposure		
Toilet cleaners dermal exposu			
Toilet rim cleaners (liquid),Toilet rim cleaners (solid) inhalation expo	sure		
Other given operational conditions affecting consumers exposure spray application spray application 6,4 m² application are (ConsExpo)	a. estimated		
Liquid cleaners 6,4 m² application are (ConsExpo)	a. estimated		
Risk Management Measures			
Conditions and measures related to information and behavioural advice to consumers Wash hands thoroughly after handling. Wash hands with water and soap			
Avoid repeated or prolonged skin contact			
Conditions and measures related to personal protection, hygiene and health evaluation			

Floor cleaner. Manual process

RN: 01-2119959297-22-XXXX in product:

KRYSTAL for windows

PC35	Washing and cleaning pro	oducts (including solvent based products)		
PC39	Cosmetics, personal care	products		
Product characteris	itics			
Physical form of product		Solid, Liquid		
Concentration of substance in product		Aqueous solution, Limit the substance in product to 15	5 %	
Operational condition	ons			
Amounts used		Carpet cleaning (liquids)	0,51	
		Carpet powders	2200 g	
		Carpet spray spot removers Floor cleaning (liquids)	4 g 250 g	
Frequency and duration of use		Cleaning Products Fact Sheet, Report No.	250 g	
		320104003/2006 RIVM (2006)		
		Carpet cleaning (liquids),Exposure frequency	0,5 Times per Year	
		Carpet cleaning (liquids), Exposure duration	110 minutes	
		Carpet powders, Exposure frequency	0,5	
		Carpet powders, Exposure duration	Times per Year 22 minutes	
		Carpet spray spot removers	10	
			Times per Year	
		Floor cleaning (liquids),Exposure frequency	104 Times per Year	
		Floor cleaning (liquids),Exposure duration	30 minutes dermal.	
		Floor cleaning (liquids), Exposure duration	4 h Inhalation	
Human factors not influenced by risk management		Carpet cleaning (liquids)	Both hands	
		Carpet powders	dermal exposure. oral exposure	
		Carpet spray spot removers	Not applicable	
		Floor cleaning (liquids)	Hands and forearms. inhalation exposure	
Other given operational conditions affecting consumers exposure		Carpet cleaning (liquids)	22 m² application area	
		Carpet powders	22 m² application area	
		Floor cleaning (liquids)	22 m²	
Risk Management N	Measures		application area	
	sures related to information and	Avoid repeated or prolonged skin contact		
behavioural advice to consumers		Wash hands thoroughly after handling. Wash hands		
		with water and soap		
Conditions and measures related to personal protection, hygiene and health evaluation		Not required		
1.6 Contributin	g scenario consumer end-use (P	C35, PC39)		
Oven cleaners				
PC35	Washing and cleaning products (including solvent based products)			
PC39	Cosmetics, personal care	etics, personal care products		
Product characteris	tics			
Physical form of product		Solid, Liquid		
Concentration of substance in product		<= 10 %		
		Aqueous solution.		
Operational condition	ons			
Amounts used		Amounts used	24 g	
Frequency and duration of use		Cleaning Products Fact Sheet, Report No. 320104003/2006 RIVM (2006)		
		Exposure frequency	26 Times per Year	
Human factors not influenced by risk management		Oven cleaners	oral exposure. inhalation exposure. dermal exposure	
Other given operational conditions affecting consumers exposure		spray application	0,9 m ²	
p -		1	1	

RN: 01-2119959297-22-XXXX in product:

Conditions and measures related to information and

KRYSTAL for windows

09. 09. 2020 CORMEN s.r.o.

Wash hands thoroughly after handling. Wash hands

behavioural advice to consumers		with water and soap	
		Avoid repeated or prolonged skin contact	
Conditions and measures related to personal protection, hygiene and health evaluation		Not required	
2 Contributing scer	nario controlling environme	ental exposure (ERC8a)	
Wide dispersive use			
ERC8a	Wide dispersive indoor us	e of processing aids in open systems	
Product characteristics			
Physical form of product		Solid, Liquid	
Concentration of substance in product		Aqueous solution.	
Operational conditions			
Frequency and duration of use		Continuous use/release	
Environmental factors not influenced by risk management		Receiving surface water flow is 18000 m³/d	
		Local freshwater dilution factor:	10
		Local marine water dilution factor:	100
Other given operational conditions affecting environmental exposure		Not specified	
Risk Management Measu	res		
Conditions and measures related to sewage treatment plant		Assumed domestic sewage treatment plant flow (m³/d):	2000
Conditions and measures related to external treatment of waste for disposal		Not applicable	
Conditions and measures related to external recovery of waste		Not applicable	
8. Exposure estimation	on and reference to its	source	
Information for contributing 2.1.1	AISE Reach Exposure Asse	essment Consumer Tool (REACT),The Consexpo models otherwise indicated ConsExpo v4.1	has been used to estimate
2.1.2	consumer exposures unless otherwise indicated, ConsExpo v4.1 AISE Reach Exposure Assessment Consumer Tool (REACT), The Consexpo model has been used to estimate consumer exposures unless otherwise indicated		
2.1.3	The Consexpo model has be	een used to estimate consumer exposures unless other	wise indicated,ConsExpo v4.1
2.1.4	The Consexpo model has been used to estimate consumer exposures unless otherwise indicated, ConsExpo v4.1		
2.1.5	The Consexpo model has be	een used to estimate consumer exposures unless other	wise indicated,ConsExpo v4.1
2.1.6	The Consexpo model has been used to estimate consumer exposures unless otherwise indicated, ConsExpo v4.1		
3.2. Environment			<u> </u>
Information for contributing	exposure scenario		
2.2 Used EUSES model			
0.11	-to-south-order		
. Guidance to Downs	stream User to evaluat	te whether he works inside the boundarie	s set by the ES
.1. Health			
		ures are not expected to exceed the applicable consumer reference values when the ditions/risk management measures given in section 2 are implemented	
.2. Environment	<u> </u>		