

ersion .0	Revision Date: 02.04.2025		S Number: 52486924	Date of last issue: - Date of first issue: 02.04.2025
ection 1:	Identification			
Produ	ict name	:	REGLONE	
Desig	n code	:	A1412P	
Manu	facturer or supplier's	deta	ils	
Comp	any	:	Syngenta Crop F	Protection Limited
Addre	SS	:	Level 4, 60 Parn Auckland New Zealand	ell Road, Parnell
Telep	hone	:	09 306 1500 (we	ekdays)
Emerç	gency telephone numbe	r:	Information Cent	0800 764766) (National Poisons & Hazchem re) yngenta - 24 hours)
Telefa	ax	:	None	
Reco	mmended use of the c	hem	ical and restriction	ons on use
Recor	nmended use	:	Herbicide	

Section 2: Hazard identification

GHS Classification		
Corrosive to metals	:	Category 1
Acute toxicity (Oral)	:	Category 4
Acute toxicity (Inhalation)	:	Category 3
Skin irritation	:	Category 2
Specific target organ toxicity - repeated exposure	:	Category 1 (Eyes)
Hazardous to the aquatic environment - acute hazard	:	Category 1
Hazardous to the aquatic environment - chronic hazard	:	Category 1
Hazardous to the environment	:	Hazardous to terrestrial vertebrates

GHS label elements



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Hazai	rd pictograms	:	
Signa	ll word	: Danger	
Hazaı	rd statements	H302 Harmfu H331 Toxic if H315 Causes H372 Causes repeated expo H400 Very tox H410 Very tox	skin irritation. damage to organs (Eyes) through prolonged or
Preca	autionary statements	P260 Do not l P264 Wash s P280 Wear p P271 Use onl	nly in original container. oreathe mist or vapours. kin thoroughly after handling. rotective gloves. y outdoors or in a well-ventilated area. inated work clothing should not be allowed out c e.
		CENTER/ dod P304 + P340 and keep com doctor. P302 + P352 P332 + P313 tion. P314 Get me P362 + P364 reuse.	+ P330 IF SWALLOWED: Call a POISON ctor if you feel unwell. Rinse mouth. + P311 IF INHALED: Remove person to fresh ai nfortable for breathing. Call a POISON CENTER. IF ON SKIN: Wash with plenty of water. If skin irritation occurs: Get medical advice/ atter dical advice/ attention if you feel unwell. Take off contaminated clothing and wash it befo spillage to prevent material damage. spillage.
		Storage:	Store in a well-ventilated place. Keep container
		Disposal: P501 Dispose disposal plant	e of contents/ container to an approved waste

Other hazards which do not result in classification None known.



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Section 3: Composition/information on ingredients

AS-No. Concentration (% w/w)
5-00-7 >= 30 -< 50	1
-	

Section 4: First-aid measures

General advice If inhaled	:	Have the product container, label or Safety Data Sheet with you when calling the emergency number, a poison control center or physician, or going for treatment. Move the victim to fresh air.
		If breathing is irregular or stopped, administer artificial respira- tion. Keep patient warm and at rest. Call a physician or poison control centre immediately.
In case of skin contact	:	Take off all contaminated clothing immediately. Wash off immediately with plenty of water. If skin irritation persists, call a physician. Wash contaminated clothing before re-use.
In case of eye contact	:	Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Remove contact lenses. Immediate medical attention is required.
If swallowed	:	If swallowed, seek medical advice immediately and show this container or label. Do NOT induce vomiting.
Most important symptoms and effects, both acute and delayed	:	inflammation of the mouth, throat and oesophagus Gastrointestinal discomfort Diarrhoea Harmful if swallowed. Toxic if inhaled. May cause respiratory irritation. Causes damage to organs through prolonged or repeated exposure.
Notes to physician	:	Administer either activated charcoal (100g for adults or 2g/kg body weight in children) or Fuller's Earth (15% solution; 1 litre for adults or 15ml/kg body weight in children). NOTE: The use of gastric lavage without administration of an adsorbent has not shown any clinical benefit. Eye contact:- Severe damage may be caused by apparently trivial contact and healing may be delayed. Medical supervi- sion should continue until complete healing has occurred.

Section 5: Fire-fighting measures

Suitable extinguishing media	:	Extinguishing media - small fires
		Use water spray, alcohol-resistant foam, dry chemical or car-
		bon dioxide.
		Extinguishing media - large fires



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				Alcohol-resistant f or Water spray	oam
	Insuitab nedia	le extinguishing	:	Do not use a solid fire.	water stream as it may scatter and spread
	pecific ghting	hazards during fire-	:	will produce dense ucts of combustion	ntains combustible organic components, fire e black smoke containing hazardous prod- n (see section 10). mposition products may be a hazard to
	lazardo cts	us combustion prod-	:	Carbon oxides Nitrogen oxides (N Bromine compour	
	pecific d ds	extinguishing meth-	:	courses.	off from fire fighting to enter drains or water iners exposed to fire with water spray.
	pecial p or firefig	protective equipment hters	:	Wear full protectiv paratus.	e clothing and self-contained breathing ap-
Н	lazchen	n Code	:	2X	

Section 6: Accidental release measures

Personal precautions, protec- tive equipment and emer- gency procedures	:	Refer to protective measures listed in sections 7 and 8.
Environmental precautions	:	Prevent further leakage or spillage if safe to do so. Do not flush into surface water or sanitary sewer system. If the product contaminates rivers and lakes or drains inform respective authorities.
Methods and materials for containment and cleaning up	:	Contain spillage, and then collect with non-combustible ab- sorbent material, (e.g. sand, earth, diatomaceous earth, ver- miculite) and place in container for disposal according to local / national regulations (see section 13). Clean contaminated surface thoroughly. Clean with detergents. Avoid solvents. Retain and dispose of contaminated wash water.

Section 7: Handling and storage

Advice on safe handling	:	Avoid contact with skin and eyes. When using do not eat, drink or smoke.
		For personal protection see section 8.



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	itions for safe storage	Spray solutions tainers other tha fiberglass. : No special stora	should not be mixed, stored or applied in con- an plastic, plastic-lined steel, stainless steel or age conditions required. s tightly closed in a dry, cool and well-
		Keep out of the	reach of children. n food, drink and animal feedingstuffs.

Section 8: Exposure controls/personal protection

Components with workpla		01010					
Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis			
diquat dibromide	85-00-7	WES-TWA	0.5 mg/m3	NZ OEL			
·	Further infor	mation: Skin sens	itiser, Skin absorptior	<u>.</u> ו			
		WES-TWA (Respirable dust)	0.1 mg/m3	NZ OEL			
	Further infor	mation: Skin sens	itiser, Skin absorptior	า			
		TWA (Inhal- able particu- late matter)	0.5 mg/m3 (the cation)	ACGIH			
		TWA (Res- pirable par- ticulate mat- ter)	0.1 mg/m3 (the cation)	ACGIH			
Engineering measures	CONTROLS FOR THE M PACKAGIN APPLICATI CONSULT	: THE FOLLOWING RECOMMENDATIONS FOR EXPOSURE CONTROLS/PERSONAL PROTECTION ARE INTENDED FOR THE MANUFACTURE, FORMULATION AND PACKAGING OF THE PRODUCT. FOR COMMERCIAL APPLICATIONS AND/OR ON-FARM APPLICATIONS CONSULT THE PRODUCT LABEL.					
	Containmer protection n						
		The extent of these protection measures depends on the actual risks in use.					
	Maintain air concentrations below occupational exposure standards. Where necessary, seek additional occupational hygiene ad- vice.						

Components with workplace control parameters

Persona	I protective	equipment
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Respiratory protection :



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Hand	protection	Respirator wit The filter class imum expecte (gas/vapour/a dling the prod	ratory equipment: h a half face mask s for the respirator must be suitable for the max- ed contaminant concentration erosol/particulates) that may arise when han- uct. If this concentration is exceeded, self- athing apparatus must be used.
Br	aterial eak through time ove thickness	: Nitrile rubber : > 480 min : 0.5 mm	
Re	emarks	does not only features and i Please observ breakthrough gloves. Also ta tions under wi cuts, abrasion depends amo and the type o each case. Gl	ve gloves. The choice of an appropriate glove depend on its material but also on other quality s different from one producer to the other. ve the instructions regarding permeability and time which are provided by the supplier of the ake into consideration the specific local condi- nich the product is used, such as the danger of a, and the contact time. The break through time ngst other things on the material, the thickness of glove and therefore has to be measured for oves should be discarded and replaced if there on of degradation or chemical breakthrough.
Eye p	rotection	: Tightly fitting s Always wear e	safety goggles eye protection when the potential for inadvertent ith the product cannot be excluded.
Skin a	and body protection	: Choose body tration and an cific work-plac	protection in relation to its type, to the concen- nount of dangerous substances, and to the spe- ce. wash contaminated clothing before re-use. opriate:
Protec	ctive measures	The use of teo over the use of When selectin priate profess	chnical measures should always have priority of personal protective equipment. Ig personal protective equipment, seek appro-
Seation 0	Dhusiaal and shaw!	national stdar	ds
	Physical and chemic		
Appea	arance	: liquid	

Appearance	÷	liquia
Colour	:	No data available
Odour	:	No data available
Odour Threshold	:	No data available
рН	:	No data available



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Melting point/freezing point	:	No data available
Initial boiling point and boiling range	:	No data available
Flash point	:	No data available
Evaporation rate	:	No data available
Flammability (solid, gas)	:	No data available
Upper explosion limit / Upper flammability limit	:	No data available
Lower explosion limit / Lower flammability limit	:	No data available
Vapour pressure	:	No data available
Relative vapour density	:	No data available
Density	:	1.2 g/cm3
Density Solubility(ies) Solubility in other solvents	:	1.2 g/cm3 No data available
Solubility(ies) Solubility in other solvents Partition coefficient: n-	::	-
Solubility(ies) Solubility in other solvents	::	No data available
Solubility(ies) Solubility in other solvents Partition coefficient: n- octanol/water	::	No data available No data available
Solubility(ies) Solubility in other solvents Partition coefficient: n- octanol/water Auto-ignition temperature	:	No data available No data available No data available
Solubility(ies) Solubility in other solvents Partition coefficient: n- octanol/water Auto-ignition temperature Decomposition temperature Viscosity	:	No data available No data available No data available No data available
Solubility(ies) Solubility in other solvents Partition coefficient: n- octanol/water Auto-ignition temperature Decomposition temperature Viscosity Viscosity, kinematic	:	No data available No data available No data available No data available No data available

Section 10: Stability and reactivity

:	See section "Possibility of hazardous reactions".
:	Stable under normal conditions.
:	Corrosive in contact with metals
:	No decomposition if used as directed.
:	Aluminium
	:



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Hazardous decomposition products		Ir	lild steel on lo hazardou	s decomposition products are known.
Section 1	1: Toxicological infor	nation		
Expo	sure routes	In Sł	gestion halation kin contact /e contact	
Harm	e toxicity ful if swallowed. if inhaled.			
Prod	uct:			
Acute	e oral toxicity			male): ca. 550 mg/kg sed on data from similar materials
Acute	e inhalation toxicity	E) Te As as Re su	xposure time est atmosph ssessment: defined by emarks: Nos ilt from spra	ale and female): 0.64 mg/l e: 4 h ere: dust/mist The substance/mixture is not toxic on inhalation dangerous goods regulations. se bleeding and soreness of the throat may re- y mist o dust trapped on the nasal mucosa. a from similar materials
Acute	e dermal toxicity			ale and female): > 5,000 mg/kg ed on data from similar materials
Com	ponents:			
diqua	at dibromide:			
-	e oral toxicity	Re (e vc sv fo m	emarks: Leth quivalent to miting, abdo vallowing. U llow within 2	male): 399.75 mg/kg hal dose for man is approximately 4-6g of diquat approximately 60mg/kg). May cause nausea, ominal pain and diarrhoea within a few hours of lceration of lips, mouth, throat and intestine may 4-48 hours. Kidney failure and liver damage severe cases circulatory collapse; coma or arrest.
Acute	inhalation toxicity	E	cposure time	ale): 0.226 mg/l e: 4 h ere: dust/mist
Acute	e dermal toxicity	As		ale and female): > 792 mg/kg The substance or mixture has no acute dermal



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Skin corrosion/irritation

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

Product:

Rabbit
No skin irritation
Based on data from similar materials

Components:

diquat dibromide:

Species Result	:	Rabbit Irritating to skin.
Remarks	:	Expert judgement May also cause discoloration, cracking and loss of nails. Nor- mal growth follows without delay.

Serious eye damage/eye irritation

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

Product:

Species	:	Rabbit
Result	:	No eye irritation
Remarks	:	Based on data from similar materials

Components:

diquat dibromide:

Species	:	Rabbit
Result		Eye irritation
Remarks	:	Expert judgement
		This material has a delayed eye irritation effect. May lead to ulceration of cornea and conjunctival epithelium giving rise to secondary infection. Although healing may be slow, the injury is superficial and with proper medical care recovery will be complete, even in severe cases.

Respiratory or skin sensitisation

Skin sensitisation

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

Respiratory sensitisation

Not classified due to lack of data.

Product:

•	Guinea pig Does not cause skin sensitisation.
Remarks :	Based on data from similar materials



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	Compo	onents:			
	diquat Specie Result	dibromide: s	:	Guinea pig May cause sensit	isation by skin contact.
	Chron	ic toxicity			
		cell mutagenicity ssified due to lack of d	ata.		
	Compo	onents:			
	-		:	Animal testing dic	l not show any mutagenic effects.
		ogenicity ssified due to lack of d	ata.		
	Compo	onents:			
	-	dibromide: ogenicity - Assess-	:	No evidence of ca	arcinogenicity in animal studies.
	-	ductive toxicity ssified due to lack of d	ata.		
	<u>Comp</u>	onents:			
	-	-	:	No toxicity to repr	oduction, No effects on or via lactation
		- single exposure	n.		
	Compo	onents:			
	diquat Assess	dibromide: sment	:		mixture is classified as specific target organ posure, category 3 with respiratory tract
		- repeated exposure	ves) through prolonged	d or repeated exposure.
		onents:	,	,	
		dibromide:			
	-	Organs	:		mixture is classified as specific target organ l exposure, category 1.



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Re	emarks	:		(cataracts) have been reported following long sure of laboratory animals.
No	spiration toxicity ot classified due to lack of da n 12: Ecological information			
	cotoxicity			
	omponents:			
di	quat dibromide: exicity to fish	:	LC50 (Oncorh ue 10.46 mg/l Exposure time	ynchus mykiss (rainbow trout)): Calculated va : 96 h
	oxicity to daphnia and other uatic invertebrates	:	EC50 (Daphnia mg/l Exposure time	a magna (Water flea)): Calculated value 2.49 : 48 h
	oxicity to algae/aquatic ants	:	ErC50 (Navicu value 0.001148 Exposure time	
			NOEC (Navicu value 0.000594 Exposure time	
	Factor (Acute aquatic tox-	:	100	
То	ty) oxicity to fish (Chronic tox- ty)	:	NOEC (Pimep value 0.04726 Exposure time	
aq	exicity to daphnia and other uatic invertebrates (Chron-toxicity)	:	NOEC (Daphn 0.0504 mg/l Exposure time	ia magna (Water flea)): Calculated value : 21 d
	Factor (Chronic aquatic kicity)	:	100	
To	nxicity to soil dwelling or- nisms	:	LC50 (Eisenia Exposure time Remarks: as d	
			EC50 (Eisenia mg/kg Exposure time Remarks: as d	
Tc	oxicity to terrestrial organ-	:	LD50 (Anas pl	atyrhynchos (Mallard duck)): 83 mg/kg



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isms			Exposure time End point: Acu Remarks: as d	te oral toxicity
			LD50 (Apis me Exposure time End point: Acu Remarks: as d	te oral toxicity
			Exposure time	te contact toxicity
Persi	stence and degradabil	lity		
Com	oonents:			
-	t dibromide: ity in water	:	5	alf life: > 30 d sistent in water.
Bioac	cumulative potential			
Comp	oonents:			
-	t dibromide: cumulation	:	Remarks: Low	bioaccumulation potential.
Mobil	ity in soil			
<u>Comp</u>	oonents:			
Distrit menta	It dibromide: Dution among environ- al compartments ity in soil	:	Remarks: imm Dissipation tim Percentage dis Remarks: Pers	e: 11 - 41 yr ssipation: 50 % (DT50)
Other	adverse effects			
<u>Comp</u>	oonents:			
Resul	t dibromide: ts of PBT and vPvB sment	:		not persistent, bioaccumulative, and toxic (PBT) not very persistent and very bioaccumulative



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Section 13: Disposal considerations

Disposal methods	
Waste from residues :	Do not contaminate ponds, waterways or ditches with chemi- cal or used container. Do not dispose of waste into sewer. Refer to the product label for specific disposal/recycling infor- mation Otherwise, dispose of waste at an approved landfill or other approved facility that will ensure the substance does not ex- ceed the tolerable exposure limit (TEL) or environmental ex- posure limit (EEL), where relevant, or will treat the substance so that it is rendered no longer hazardous.
Contaminated packaging :	Empty remaining contents. Triple rinse containers. Add rinsings to spray tank Recycle empty container through Agrecovery (0800 247 326, www.agrecovery.co.nz). Empty containers can be landfilled, when in accordance with the local regulations. Do not re-use empty containers.

Section 14: Transport information

International Regulations

UNRTDG UN number	:	UN 1760
Proper shipping name	:	CORROSIVE LIQUID, N.O.S. (DIQUAT DIBROMIDE)
Class	:	8
Packing group	:	III
Labels	:	8
Environmentally hazardous	:	no
IATA-DGR		
UN/ID No.	:	UN 1760
Proper shipping name	:	•••••••••••••••••••••••••••••••••••••••
Class		(DIQUAT DIBROMIDE)
	:	8
Packing group	•	
Labels		Corrosive
Packing instruction (cargo aircraft)		856
Packing instruction (passen-	:	852
ger aircraft)		
IMDG-Code		
UN number	:	UN 1760
Proper shipping name	:	CORROSIVE LIQUID, N.O.S. (DIQUAT DIBROMIDE)
Class	:	8
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Packing group	:	111
Labels	:	8
EmS Code	:	F-A, S-B
Marine pollutant	:	yes

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable for product as supplied.

National Regulations

NZS 5433		
UN number	:	UN 1760
Proper shipping name	:	CORROSIVE LIQUID, N.O.S. (DIQUAT DIBROMIDE)
Class	:	8
Packing group	:	111
Labels	:	8
Hazchem Code	:	2X
Marine pollutant	:	no

Special precautions for user

The transport classification(s) provided herein are for informational purposes only, and solely based upon the properties of the unpackaged material as it is described within this Safety Data Sheet. Transportation classifications may vary by mode of transportation, package sizes, and variations in regional or country regulations.

Section 15: Regulatory information

Safety, health and environmental regulations/legislation specific for the substance or mixture

HSNO Approval Number

HSR000446 ACVM Registration No. P0001

Tolerable Exposure Limits (TEL)

Not applicable

Environmental Exposure Limits (EEL) Not applicable

HSW Controls

Certified handler certificate not required. Tracking hazardous substance not required. Record keeping is required Refer to the Health and Safety at Work (Hazardous Substances) Regulations 2017, for further information.

Section 16: Other information

Revision Date : 02.04.2025 Items where changes have been made to the previous version are highlighted in the body of this document by two vertical lines.



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Date format	:	dd.mm.yyyy
Full text of other abbreviation	ons	
ACGIH NZ OEL	:	USA. ACGIH Threshold Limit Values (TLV) New Zealand. Workplace Exposure Standards for Atmospher- ic Contaminants
ACGIH / TWA NZ OEL / WES-TWA	:	8-hour, time-weighted average Workplace Exposure Standard - Time Weighted average

AIIC - Australian Inventory of Industrial Chemicals; ANTT - National Agency for Transport by Land of Brazil; ASTM - American Society for the Testing of Materials; bw - Body weight; CMR -Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DSL - Domestic Substances List (Canada); ECx - Concentration associated with x% response; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; ERG - Emergency Response Guide; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; IARC - International Agency for Research on Cancer; IATA - International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI - Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; n.o.s. - Not Otherwise Specified; Nch - Chilean Norm; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NOM - Official Mexican Norm; NTP - National Toxicology Program; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TDG - Transportation of Dangerous Goods; TECI - Thailand Existing Chemicals Inventory; TSCA - Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB - Very Persistent and Very Bioaccumulative; WHMIS - Workplace Hazardous Materials Information System

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

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