

SAFETY DATA SHEET

Page: 1 of 6

KCNQ1 Potassium Channel Monoclonal Antibody

(Clone S37A-10)

Revision: 08/14/2019 Supersedes Revision: 02/18/2015

		according to	Regulation (EC) No. 1907/2006 as	amended by (EC) No. 2015	/830 and US OSHA HCS	2015
		Section 1. Ide	ntification of the Substa	nce/Mixture and of	the Company/U	ndertaking
1.1	Product Product		13711 KCNQ1 Potassium Char	nnel Monoclonal Ant	ibody (Clone S37/	À-10)
1.2	Relevar	nt identified uses of th	e substance or mixture a	and uses advised a	iqainst:	
		ant identified uses:	For research use only, n		-	
1.3		of the Supplier of the any Name:	Safety Data Sheet: Cayman Chemical Comp 1180 E. Ellsworth Rd. Ann Arbor, MI 48108	bany		
	Web s	ite address:	www.caymanchem.com			
	Inform	nation:	Cayman Chemical Com	bany	+1 (73	4)971-3335
1.4	Emerge	ncy telephone numbe	r:			
	Emerg	gency Contact:	CHEMTREC Within USA		+1 (80	0)424-9300
			CHEMTREC Outside US	SA and Canada:	+1 (70	3)527-3887
			Section 2. Ha	zards Identifi	cation	
2.1	Classifi	cation of the Substan	ce or Mixture:			
2.2	Label E	lements:				
	GHS S	Signal Word:	None			
	GHS I	Hazard Phrases:				
	Based	I on evaluation of current	ntly available data this sub	stance or mixture is	not classifiable ac	ccording to GHS.
	GHS I	Precaution Phrases:				
	No ph	rases apply.				
	GHS I	Response Phrases:				
	No ph	rases apply.				
	GHS	Storage and Disposal	Phrases:			
	Please	e refer to Section 7 for S	Storage and Section 13 fo	r Disposal informatio	on.	
2.3			aterial may be irritating to t			spiratory tract.
	Effects		ay be harmful by inhalatior		•	
			ay cause eye, skin, or resp			theon there up have a tigeted
						t been thoroughly investigated.
		Section	n 3. Composition	/Information	on Ingredie	nts
CAS RTE		Hazardous Compone REACH Registration	ents (Chemical Name)/ No.	Concentration	EC No./ EC Index No.	GHS Classification
NA NA		KCNQ1 Potassium Char (Clone S37A-10)	nel Monoclonal Antibody	0.0 -0.1 %	NA NA	No data available.
	-81-5)50000	Glycerol 01-2119471987-18		50.0 %	200-289-5 NA	No GHS classifications apply.
	28-22-8 50000	Sodium azide 01-2119457019-37		0.09 %	247-852-1 011-004-00-7	Acute Tox.(O) 2: H300 Aquatic (A) 1: H400 Aquatic (C) 1: H410
	7-14-5 25000	Sodium chloride 01-2119485491-33		0.85 %	231-598-3 NA	No GHS classifications apply.
	8-77-0 15500	Potassium phosphate, N 01-2119490224-41	lonobasic	0.03 %	231-913-4 NA	No GHS classifications apply.
755	8-79-4	Sodium phosphate, Diba	sic	0.106 %	231-448-7	No data available.
						Multi-region format



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WC450	00000	01-2119489797-11	×		NA	
7732	-18-5	Water		48.824 -48.924 %	231-791-2	No GHS classifications apply.
ZC011	0000	na			NA	
		•	Section 4. Fir	rst Aid Measu	res	
4.1	Descrip	otion of First Aid				
	Measur					
	In Case	of Inhalation:	Remove to fresh air. If not bre	eathing, give artificial	respiration or giv	e oxygen by trained personnel.
			Get immediate medical attent	ion.		
	In Case	of Skin Contact:	Immediately wash skin with se	oap and plenty of wat	ter for at least 15	minutes. Remove contaminated
			clothing. Get medical attention	n if symptoms occur.	Wash clothing be	efore reuse.
	In Case	of Eye Contact:			ater for at least 15	5 minutes. Have eyes examined
			and tested by medical person			
	In Case	of Ingestion:	Wash out mouth with water pr	-	-	
			unconscious person. Get med medical personnel.	dical attention. Do NC	OI induce vomitir	ig unless directed to do so by
			medical personnei.			
			Section 5. Fire	Fighting Mea	sures	
5.1	Suitable	e Extinguishing	Use alcohol-resistant foam, c	arbon dioxide, water,	, or dry chemical	spray.
	Media:		Use water spray to cool fire-e	exposed containers.		
		able Extinguishing	A solid water stream may be	inefficient.		
	Media:					
5.2		-	d No data available.			
	Hazard	S:				
			No data available.			
	Flash P		No data.		-	
	-	ive Limits:	LEL: No data.	UEL: No dat	a.	
5.0	-	nition Pt:	No data.			
5.3	Fire Fig	Inting Instructions	As in any fire, wear self-conta equivalent), and full protective		-	
						a eyes.
			Section 6. Acciden			
6.1		ive Precautions,	Avoid breathing vapors and p	-		
			and appropriate personal pro			athing apparatus, or respirator,
	-	ency Procedures:				and neavy rubber gloves).
6.2	Precaut	nmental	Take steps to avoid release	into the environment,		
6.3			r Contain spill and collect, as a	annronriate		
0.5			gTransfer to a chemical waste		al in accordance	with local regulations.
	Up:		.9			
	•					
			Section 7. Har	idling and Sto	orage	
7.1			Avoid breathing dust/fume/ga		·.	
	in Hanc	-	Avoid prolonged or repeated			
7.2			Keep container tightly closed			
	in Stori	ng:	Store in accordance with info	rmation listed on the	product insert.	
						Multi-region format



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Section 8. Exposure Controls/Personal Protection

C A C -			Becommended Syncores Limits	Natat!
CAS		Jurisdiction	Recommended Exposure Limits	Notations
56-81	-5 Glycerol	ACGIH TLV	TLV: 10 mg/m3	
		France VL	TWA: 10 mg/m3	
		OSHA PELs	PEL: 15 (dust); 5 (resp.) mg/m3	
		Britain EH40	TWA: 10 mg/m3 ()	
		ACGIH TLV	STEL: ()	
26628	3-22-8 Sodium azide		CEIL: 0.29 mg/m3	
		Europe	TWA: 0.1 mg/m3 STEL: 0.3 mg/m3	Skin Absorptio
		France VL	TWA: 0.1 mg/m3	
			STEL: 0.3 mg/m3	
		Britain EH40	TWA: 0.1 mg/m3 ()	Skin Absorptio
			STEL: 0.3 mg/m3 ()	
3.2	Exposure Controls:			
3.2.1	Engineering Controls	Use process enclosures, lo	cal exhaust ventilation, or other engineering contr	rols to control airborr
	(Ventilation etc.):	levels below recommended	l exposure limits.	
3.2.2	Personal protection equip	oment:		
	Eye Protection:	Safety glasses		
	Protective Gloves:	Compatible chemical-resist	ant doves	
	Other Protective Clothing			
	other i recourse croaning.			
	Pospiratory Equipmont	NIOSH approved respirator	as conditions warrant	
		NIOSH approved respirator	r, as conditions warrant.	
	(Specify Type):		, as conditions warrant.	
	(Specify Type): Work/Hygienic/Maintenan	Do not take internally.		
	(Specify Type):	Do not take internally. Facilities storing or utilizing	this material should be equipped with an eyewas	h and a safety show
	(Specify Type): Work/Hygienic/Maintenan	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand	this material should be equipped with an eyewas	h and a safety show
	(Specify Type): Work/Hygienic/Maintenan	Do not take internally. Facilities storing or utilizing	this material should be equipped with an eyewas	h and a safety show
	(Specify Type): Work/Hygienic/Maintenan ce Practices:	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available.	this material should be equipped with an eyewas	h and a safety show
9.1	(Specify Type): Work/Hygienic/Maintenan ce Practices:	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available.	this material should be equipped with an eyewas dling. and Chemical Properties	h and a safety show
9.1	(Specify Type): Work/Hygienic/Maintenan ce Practices:	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available.	this material should be equipped with an eyewas dling. and Chemical Properties	h and a safety show
9.1	(Specify Type): Work/Hygienic/Maintenan ce Practices: Se Information on Basic Phys	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available. Ection 9. Physical ical and Chemical Propert []Gas [X]Lic	this material should be equipped with an eyewas dling. and Chemical Properties	
9.1	(Specify Type): Work/Hygienic/Maintenan ce Practices: Second Information on Basic Phys Physical States:	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available. Ection 9. Physical ical and Chemical Propert []Gas [X]Lic	this material should be equipped with an eyewas dling. and Chemical Properties ties quid [] Solid	
9.1	(Specify Type): Work/Hygienic/Maintenan ce Practices: Second Information on Basic Phys Physical States:	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available. Ection 9. Physical ical and Chemical Propert []Gas [X]Lic 100 µg of protein G	this material should be equipped with an eyewas dling. and Chemical Properties ties quid [] Solid	
).1	(Specify Type): Work/Hygienic/Maintenan ce Practices: Se Information on Basic Phys Physical States: Appearance and Odor:	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available. Ection 9. Physical ical and Chemical Propert []Gas [X]Lic 100 µg of protein G sodium azide	this material should be equipped with an eyewas dling. and Chemical Properties ties quid [] Solid	
0.1	(Specify Type): Work/Hygienic/Maintenan ce Practices: Second Information on Basic Phys Physical States: Appearance and Odor: pH: Melting Point:	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available. Ection 9. Physical ical and Chemical Propert []Gas [X]Lic 100 µg of protein G sodium azide 7.4	this material should be equipped with an eyewas dling. and Chemical Properties ties quid [] Solid	
9.1	(Specify Type): Work/Hygienic/Maintenan ce Practices: Se Information on Basic Phys Physical States: Appearance and Odor: pH:	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available. Ection 9. Physical ical and Chemical Propert []Gas [X]Lic 100 µg of protein G sodium azide 7.4 No data.	this material should be equipped with an eyewas dling. and Chemical Properties ties quid [] Solid	
9.1	(Specify Type): Work/Hygienic/Maintenan ce Practices: Second Information on Basic Phys Physical States: Appearance and Odor: pH: Melting Point: Boiling Point: Flash Pt:	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available. Ection 9. Physical ical and Chemical Propert []Gas [X]Lic 100 µg of protein G sodium azide 7.4 No data. No data. No data.	this material should be equipped with an eyewas dling. and Chemical Properties ties quid [] Solid	
9.1	(Specify Type): Work/Hygienic/Maintenan ce Practices: Second Information on Basic Phys Physical States: Appearance and Odor: pH: Melting Point: Boiling Point: Flash Pt: Evaporation Rate:	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available. Ection 9. Physical ical and Chemical Propert []Gas [X]Lic 100 µg of protein G sodium azide 7.4 No data. No data. No data. No data. No data.	this material should be equipped with an eyewas dling. and Chemical Properties ties quid [] Solid	
9.1	(Specify Type): Work/Hygienic/Maintenan ce Practices: Second Information on Basic Phys Physical States: Appearance and Odor: pH: Melting Point: Boiling Point: Flash Pt: Evaporation Rate: Flammability (solid, gas):	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available. Ection 9. Physical ical and Chemical Propert []Gas [X]Lic 100 µg of protein G sodium azide 7.4 No data. No data. No data. No data. No data. No data available.	this material should be equipped with an eyewas dling. and Chemical Properties ties quid [] Solid -purified IgG in 100 μI PBS, pH 7.4, containing 50	
9.1	(Specify Type): Work/Hygienic/Maintenan ce Practices: Second Information on Basic Phys Physical States: Appearance and Odor: pH: Melting Point: Boiling Point: Flash Pt: Evaporation Rate: Flammability (solid, gas): Explosive Limits:	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available. Ection 9. Physical ical and Chemical Propert []Gas [X]Lic 100 µg of protein G sodium azide 7.4 No data. No data.	this material should be equipped with an eyewas dling. and Chemical Properties ties quid [] Solid	
) .1	(Specify Type): Work/Hygienic/Maintenan ce Practices: See Information on Basic Phys Physical States: Appearance and Odor: pH: Melting Point: Boiling Point: Flash Pt: Evaporation Rate: Flammability (solid, gas): Explosive Limits: Vapor Pressure (vs. Air or	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available. Ection 9. Physical ical and Chemical Propert []Gas [X]Lic 100 µg of protein G sodium azide 7.4 No data. No data.	this material should be equipped with an eyewas dling. and Chemical Properties ties quid [] Solid -purified IgG in 100 μI PBS, pH 7.4, containing 50	
9.1	(Specify Type): Work/Hygienic/Maintenan ce Practices: Second Information on Basic Phys Physical States: Appearance and Odor: pH: Melting Point: Boiling Point: Flash Pt: Evaporation Rate: Flammability (solid, gas): Explosive Limits:	Do not take internally. Facilities storing or utilizing Wash thoroughly after hand No data available. Ection 9. Physical ical and Chemical Propert []Gas [X]Lic 100 µg of protein G sodium azide 7.4 No data. No data.	this material should be equipped with an eyewas dling. and Chemical Properties ties quid [] Solid -purified IgG in 100 μI PBS, pH 7.4, containing 50	

Multi-region format



SAFETY DATA SHEET KCNQ1 Potassium Channel Monoclonal Antibody (Clone \$37A-10) Supersed

-ay	11 : -14			(Clone S37A	A-10)	S	upersedes Revis	ion: 02/18/2015
	Specific	Gravity (Water =	= 1): No data.					
	Solubili	ty in Water:	No data.					
	Octanol	Water Partition	No data.					
	Coeffici	ent:						
	Autoign	ition Pt:	No data.					
	Decomp	osition Tempera	ature: No data.					
	Viscosit	t y:	No data.					
.2	Other Inf	formation						
	Percent	Volatile:	No data.					
			Section 10	. Stability and	Reactiv	vity		
0.1	Reactivi	ity:	No data available.					
0.2	Stability	<i>ı</i> :	Unstable [] Sta	able [X]				
0.3	Stability	v Note(s):	Stable if stored in ac	cordance with inform	ation listed o	on the product	insert.	
	Polyme	rization:	Will occur [] W	'ill not occur [X]				
0.4	Conditio	ons To Avoid:	No data available.					
0.5	Incompa	atibility - Materia	Is No data available.					
	To Avoi	d:						
0.6	Hazardo	bus	No data available.					
	Decomp	osition or						
	Byprodu	ucts:						
			Section 11.	Toxicological	Informa	ation		
1.1	Informa	tion on	The toxicological effe	ects of this product ha	ave not been	thoroughly st	udied.	
	Toxicol	ogical Effects:	Sodium azide - Toxic	ity Data: Oral LD50 ((rat): 27 mg/ł	kg; Oral TDLC) (woman): 3 m	ng/kg;
			Intraperitoneal LDLC) (rat): 30 mg/kg; Sub	ocutaneous L	.D50 (rat): 451	100 ug/kg;	
	Chronic	Toxicological	Sodium azide - Inves	stigated as an agricul	tural chemic	al, drug, muta	gen, reproduct	ive effector, ar
	Effects:		tumorigen.					
			Only select Registry			stances (RTE	CS) data is pre	esented here.
			•	TECS for complete in				
				S Number: VY80500		autotod2 No		
	nogenicit	- -		Monographs? No		gulated? No		
CAS			nponents (Chemical N		NTP	IARC	ACGIH	OSHA
	NA	KCNQ1 Potassi S37A-10)	um Channel Monoclona	al Antibody (Clone	n.a.	n.a.	n.a.	n.a.
56	-81-5	Glycerol			n.a.	n.a.	n.a.	n.a.
2662	28-22-8	Sodium azide			n.a.	n.a.	A4	n.a.
764	7-14-5	Sodium chloride)		n.a.	n.a.	n.a.	n.a.
	8-77-0	Potassium phos	phate, Monobasic		n.a.	n.a.	n.a.	n.a.
777			ate Dibasic		n.a.	n.a.	n.a.	n.a.
	8-79-4	Sodium phosph						

Multi-region format



SAFETY DATA SHEET

KCNQ1 Potassium Channel Monoclonal Antibody (Clone S37A-10) Supersed

Revision: 08/14/2019

Page: 5 of 6

CHEMICAL		(1	lone 55/A-10)	Super	sedes Revision: 02/18/2015
		Section 12. E	cological Infor	mation	
12.1 Toxicity	Avoic	I release into the env	rironment.		
	Runo	ff from fire control or	dilution water may ca	use pollution.	
12.2 Persiste Degrada		ata available.			
12.3 Bioaccu Potentia		ata available.			
12.4 Mobility	in Soil: No da	ata available.			
12.5 Results assessr	of PBT and vPvB No da nent:	ata available.			
12.6 Other a	dverse effects: No da	ata available.			
	S	ection 13. Dis	sposal Conside	erations	
13.1 Waste I	Disposal Method: Dispo	ose in accordance wi	th local, state, and fed	eral regulations.	
		Section 14. T	ransport Infor	mation	
14.1 LAND	RANSPORT (US DOT):				
DOT Prope DOT Hazai		lot dangerous goods	i.		
UN/NA Nu	mber:				
14.1 LAND 1	RANSPORT (European	ADR/RID):			
ADR/RID S	hipping Name:	lot dangerous goods			
UN Numbe	er:				
Hazard Cla	ISS:				
14.3 AIR TR	ANSPORT (ICAO/IATA):				
ICAO/IATA	Shipping Name:	lot dangerous goods			
Additional Tra Information:	nsport Trans	sport in accordance v	with local, state, and fe	ederal regulations.	
		Section 15. Re	egulatory Infor	mation	
EPA SARA (Su	perfund Amendments a	and Reauthorizatior	n Act of 1986) Lists		
CAS #	Hazardous Componen	nts (Chemical Name) S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)
NA	KCNQ1 Potassium Cha (Clone S37A-10)	nnel Monoclonal Ant	ibody No	No	No
56-81-5	Glycerol		No	No	No
26628-22-8	Sodium azide		Yes 500 LB	Yes 1000 LB	Yes
7647-14-5	Sodium chloride		No	No	No
7778-77-0	Potassium phosphate, I	Monobasic	No	No	No
7558-79-4	Sodium phosphate, Dib	asic	No	Yes 5000 LB	No
7732-18-5	Water		No	No	No
CAS #	Hazardous Componen	ts (Chemical Name) Other US EP/	A or State Lists	
NA	KCNQ1 Potassium Cha (Clone S37A-10)	nnel Monoclonal Ant	ibody CAA HAP,OD PROP.65: No	DC: No; CWA NPDES:	No; TSCA: No; CA
56-81-5	Glycerol			DC: No; CWA NPDES: A PROP.65: No	No; TSCA: Yes -
26628-22-8	Sodium azide		CAA HAP,OE	DC: No; CWA NPDES:	No; TSCA: Yes - Multi-region form



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(Clone S37A-10)

Revision: 08/14/2019 Supersedes Revision: 02/18/2015

Page: 6 of 6

7778-77-0 F 7558-79-4 S	nation About or Disclaimer:	e, Dibasic This SDS was prepared in acc No.1272/2008. Section 16. Ot 08/14/2019 No data available. DISCLAIMER: This information currently available to us. Howe express or implied, with respect	Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No cordance with 29 CFR 1910.1200 and Regulation (EC) ther Information Area no warranty of merchantability or any other warranty ever, we make no warranty of merchantability or any other warranty ct to such information, and we assume no liability resulting from its own investigations to determine the suitability of the information fo
7778-77-0 F 7558-79-4 S 7732-18-5 V Regulatory Inform Statement: Revision Date: Additional Inform This Product:	Potassium phosph Sodium phosphat Water mation nation About or Disclaimer:	e, Dibasic This SDS was prepared in acc No.1272/2008. Section 16. Ot 08/14/2019 No data available. DISCLAIMER: This information currently available to us. Howe express or implied, with respect use. Users should make their	Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No cordance with 29 CFR 1910.1200 and Regulation (EC) ther Information en is believed to be accurate and represents the best information ever, we make no warranty of merchantability or any other warranty ct to such information, and we assume no liability resulting from its
7558-79-4 S 7732-18-5 V Regulatory Inform Statement: Revision Date: Additional Inform This Product:	Sodium phosphat Water mation nation About or Disclaimer:	e, Dibasic This SDS was prepared in acc No.1272/2008. Section 16. Ot 08/14/2019 No data available. DISCLAIMER: This information currently available to us. Howe express or implied, with respect use. Users should make their	Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No cordance with 29 CFR 1910.1200 and Regulation (EC) ther Information over, we make no warranty of merchantability or any other warranty ct to such information, and we assume no liability resulting from its
7732-18-5 V Regulatory Inform Statement: Revision Date: Additional Inform This Product:	Water mation nation About or Disclaimer:	This SDS was prepared in acc No.1272/2008. Section 16. Ot 08/14/2019 No data available. DISCLAIMER: This information currently available to us. Howe express or implied, with respect use. Users should make their	Inventory; CA PROP.65: No CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No cordance with 29 CFR 1910.1200 and Regulation (EC) ther Information
Regulatory Inform Statement: Revision Date: Additional Inform This Product:	mation nation About or Disclaimer:	No.1272/2008. Section 16. Ot 08/14/2019 No data available. DISCLAIMER: This information currently available to us. Howe express or implied, with respect use. Users should make their	Inventory; CA PROP.65: No cordance with 29 CFR 1910.1200 and Regulation (EC) ther Information
Statement: Revision Date: Additional Inform This Product:	nation About or Disclaimer:	No.1272/2008. Section 16. Ot 08/14/2019 No data available. DISCLAIMER: This information currently available to us. Howe express or implied, with respect use. Users should make their	ther Information In is believed to be accurate and represents the best information ever, we make no warranty of merchantability or any other warranty ct to such information, and we assume no liability resulting from its
Additional Inform This Product:	nation About or Disclaimer:	08/14/2019 No data available. DISCLAIMER: This information currently available to us. Howe express or implied, with respec- use. Users should make their	n is believed to be accurate and represents the best information ever, we make no warranty of merchantability or any other warranty ct to such information, and we assume no liability resulting from its
Additional Inform This Product:	nation About or Disclaimer:	No data available. DISCLAIMER: This information currently available to us. Howe express or implied, with respec use. Users should make their	ever, we make no warranty of merchantability or any other warranty ct to such information, and we assume no liability resulting from its
This Product:	or Disclaimer:	DISCLAIMER: This information currently available to us. Howe express or implied, with respec- use. Users should make their	ever, we make no warranty of merchantability or any other warranty ct to such information, and we assume no liability resulting from its
		currently available to us. Howe express or implied, with respec use. Users should make their	ever, we make no warranty of merchantability or any other warranty ct to such information, and we assume no liability resulting from its
Company Policy		currently available to us. Howe express or implied, with respec use. Users should make their	ever, we make no warranty of merchantability or any other warranty ct to such information, and we assume no liability resulting from its