

Page: 1 of 5

		ng to Regulation (EC) No. 1907/2006 as amended by (EC) No. 2015/830	o Company/I Indortaking			
	Section 1.	Identification of the Substance/Mixture and of th	e company/ondentaking			
1.1	Product Code:	28297				
	Product Name:	AZD 5069				
	Synonyms:	N-[2-[[(2,3-difluorophenyl)methyl]thio]-6-[(1R,25 1-azetidinesulfonamide;	5)-2,3-dihydroxy-1-methylpropoxy]-4-pyrimidiny			
1.2	Relevant identified uses of the substance or mixture and uses advised against:					
	Relevant identified uses: For research use only, not for human or veterinary use.					
1.3	Details of the Supplier of the Safety Data Sheet:					
	Company Name:	Cayman Chemical Company 1180 E. Ellsworth Rd. Ann Arbor, MI 48108				
	Web site address:	www.caymanchem.com				
	Information:	Cayman Chemical Company	+1 (734)971-3335			
.4	Emergency telephone nu					
	Emergency Contact:	CHEMTREC Within USA and Canada:	+1 (800)424-9300			
		CHEMTREC Outside USA and Canada:	+1 (703)527-3887			
		Section 2. Hazards Identifica	ation			
2.1	Classification of the Subs					
2.2	Label Elements:	Category 2				
2.2	Label Elements:					
2.2	Label Elements:	Warning				
2.2	Label Elements:					
2.2	Label Elements:	Warning aging fertility or the unborn child.				
2.2	Label Elements: GHS Signal Word: GHS Hazard Phrases: H361: Suspected of dama	Warning aging fertility or the unborn child.				
2.2	Label Elements: GHS Signal Word: GHS Hazard Phrases: H361: Suspected of dama GHS Precaution Phrase P201: Obtain special inst	Warning aging fertility or the unborn child.	od.			
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2.2	Label Elements: GHS Signal Word: GHS Hazard Phrases: H361: Suspected of dama GHS Precaution Phrases P201: Obtain special inst P202: Do not handle until P280: Wear {protective g GHS Response Phrases	Warning aging fertility or the unborn child. es: ructions before use. I all safety precautions have been read and understor loves/protective clothing/eye protection/face protectio				
2.2	Label Elements: GHS Signal Word: GHS Hazard Phrases: H361: Suspected of dama GHS Precaution Phrases P201: Obtain special inst P202: Do not handle until P280: Wear {protective g GHS Response Phrases P308+313: IF exposed of	Warning aging fertility or the unborn child. es: ructions before use. I all safety precautions have been read and understoo loves/protective clothing/eye protection/face protectio s: r concerned: Get medical attention/advice.				
2.2	Label Elements: GHS Signal Word: GHS Hazard Phrases: H361: Suspected of dama GHS Precaution Phrases P201: Obtain special inst P202: Do not handle until P280: Wear {protective g GHS Response Phrases P308+313: IF exposed of GHS Storage and Dispon	Warning aging fertility or the unborn child. es: ructions before use. I all safety precautions have been read and understor loves/protective clothing/eye protection/face protection s: r concerned: Get medical attention/advice. psal Phrases:				
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Multi-region format



Revision: 08/18/2019

	Section 3. Composition/Information on Ingredients							
CAS # / RTECS #		Hazardous Comp REACH Registrat	oonents (Chemical Name)/ tion No.	Concentration	EC No./ EC Index No.	GHS Classification		
8783 NA	85-84-3	AZD 5069		100.0 %	688-153-5 NA	Toxic Repro. 2: H361		
			Section 4. Fi	rst Aid Measu	ires			
4.1	Descrip	otion of First Aid						
	Measur	es:						
	In Case of Inhalation: In Case of Skin Contact: In Case of Eye Contact:		Remove to fresh air. If not bree Get immediate medical attent		respiration or giv	e oxygen by trained personnel.		
			Immediately wash skin with s clothing. Get medical attentio			minutes. Remove contaminated		
			Hold eyelids apart and flush e and tested by medical person		ater for at least 15	5 minutes. Have eyes examined		
In Case of Ingestion:			Wash out mouth with water provided person is conscious. Never give anything by mouth to an unconscious person. Get medical attention. Do NOT induce vomiting unless directed to do so by medical personnel.					
			Section 5. Fire	Fighting Mea	sures			
5.1	Suitabl	e Extinguishing	Use alcohol-resistant foam, o	arbon dioxide, water	, or dry chemical	spray.		
	Media: Use water spray to cool fire-exposed containers.							
	Unsuitable Extinguishing A solid water stream may be inefficient. Media:							
<ul> <li>5.2 Flammable Properties and No data available.</li> <li>Hazards:</li> </ul>								
			No data available.					
	Flash P	't:	No data.					
	Explos	ive Limits:	LEL: No data.	UEL: No da	ta.			
Autoignition Pt: No data.								
<b>5.3 Fire Fighting Instructions:</b> As in any fire, wear self-contained breathing apparatus pressure-demand (NIOSH apperturbed approximately), and full protective gear to prevent contact with skin and eyes.								
			Section 6. Acciden	tal Release M	leasures			
6.1	Protect	ive Precautions,	Avoid raising and breathing					
	Protect	ive Equipment and	d As conditions warrant, wear	a NIOSH approved s	elf-contained bre	athing apparatus, or respirator,		
	Emerge	ency Procedures:	and appropriate personal pro	otection (rubber boots	s, safety goggles,	and heavy rubber gloves).		
6.2	Enviror Precau	nmental tions:	Take steps to avoid release	into the environment	, if safe to do so.			
<ul> <li>6.3 Methods and Material For Contain spill and collect, as appropriate.</li> <li>Containment and CleaningTransfer to a chemical waste container for disposal in accordance with local</li> </ul>			with local regulations.					
	Up:							
			Section 7. Har	ndling and Sto	orage			
<b></b> 7.1	Precau	tions To Be Taken	Avoid breathing dust/fume/ga		<u> </u>			
	in Hand		Avoid prolonged or repeated					
7.2			Keep container tightly closed	-				
	in Stori		Store in accordance with info		product insert.			
	Multi-region form							



8.2 Ex 8.2.1 Er (V. 8.2.2 Pe Ey Pr Of Re (S We ce 0.1 Infe Ap Pr Ap Ev Ev	Ventilation etc.): lev Personal protection equipme Eye Protection: Sa Protective Gloves: Co Other Protective Clothing: La Respiratory Equipment Nice Specify Type): Vork/Hygienic/Maintenan Do e Practices: Fa Wa No Sector formation on Basic Physica Physical States: sppearance and Odor:	afety glasses pompatible chemical-resistant gloves ab coat OSH approved respirator, as conditions warrant. acilities storing or utilizing this material should be equipped with an eyewash and a safety sh ash thoroughly after handling. b data available. tion 9. Physical and Chemical Properties al and Chemical Properties []Gas []Liquid [X]Solid A crystalline solid No data. No data.
3.2.1 Er (V/ 3.2.2 Pe Pr Ot Re (S (S W/ ce ).1 Inf Ap Pr Ap Fl Bc Ev	ingineering Controls Us Ventilation etc.): lev Personal protection equipme Eye Protection: Sa Protective Gloves: Co Other Protective Clothing: La Respiratory Equipment Nice Specify Type): Vork/Hygienic/Maintenan Do e Practices: Fa Wa No Sec formation on Basic Physica Physical States: Spearance and Odor: H: Ielting Point:	vels below recommended exposure limits. ent: afety glasses ompatible chemical-resistant gloves ab coat OSH approved respirator, as conditions warrant. o not take internally. acilities storing or utilizing this material should be equipped with an eyewash and a safety sh ash thoroughly after handling. o data available. tion 9. Physical and Chemical Properties al and Chemical Properties []Gas []Liquid [X]Solid A crystalline solid No data. No data.
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Me Bc Fla Ev	lelting Point:	No data.
Bo Fla Ev	-	
Fla Ev	oiling Point:	
Ev		No data.
	lash Pt:	No data.
	vaporation Rate:	No data.
	lammability (solid, gas):	No data available.
	xplosive Limits:	LEL: No data. UEL: No data.
	apor Pressure (vs. Air or mi	m No data.
	lg): ′apor Density (vs. Air = 1):	No data.
•	pecific Gravity (Water = 1):	No data.
	olubility in Water: olubility Notes:	Soluble in: DMSO;
	Octanol/Water Partition	No data.
	coefficient:	
	utoignition Pt:	No data.
	ecomposition Temperature	
	iscosity:	No data.
	ther Information	
	ercent Volatile:	No data.
	lolecular Formula & Weight:	



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			Section 10. Stability	and Reactiv	vity		
10.1	Reactivit	Reactivity: No data available.					
10.2	Stability:		Unstable [ ] Stable [ X ]				
10.3	Stability	Note(s):	Stable if stored in accordance with in	formation listed of	on the product	insert.	
	Polymeri	zation:	Will occur [ ] Will not occur [ X ]				
10.4	Conditions To Avoid: No data available.						
10.5	Incompa	tibility - Materials	strong oxidizing agents				
	To Avoid	:					
10.6	Hazardou		carbon dioxide				
	Decomposition or		carbon monoxide				
	Byprodu	cts:	hydrogen fluoride				
			nitrogen oxides sulfur oxides				
	1.6		Section 11. Toxicolog			a alla al	
11.1	Informati Toxicolo	on on gical Effects:	The toxicological effects of this produ	uct have not beer	i thoroughly st	ualea.	
CAS	i	-	ponents (Chemical Name)	NTP	IARC	ACGIH	OSHA
		AZD 5069					_
0/03	000-04-0	AZD 5009		n.a.	n.a.	n.a.	n.a.
			Section 12. Ecologic	al Informat	ion		
12.1	Toxicity:						
	Runoff from fire control or dilution water may cause pollution.						
				iter may cause po	ollution.		
12.2	Persister	nce and		ater may cause po	ollution.		
12.2	Persister Degradal		Runoff from fire control or dilution wa	ater may cause po	ollution.		
		pility:	Runoff from fire control or dilution wa	ater may cause po	ollution.		
	Degradal	oility: nulative	Runoff from fire control or dilution wa No data available.	iter may cause po	ollution.		
12.2 12.3 12.4	Degradal Bioaccur	bility: nulative :	Runoff from fire control or dilution wa No data available.	ater may cause po	ollution.		
12.3	Degradal Bioaccur Potential Mobility i	bility: nulative : in Soil:	Runoff from fire control or dilution wa No data available. No data available.	ater may cause po	ollution.		
12.3 12.4	Degradal Bioaccur Potential Mobility i	oility: nulative : in Soil: of PBT and vPvB	Runoff from fire control or dilution wa No data available. No data available. No data available.	iter may cause po	ollution.		
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12.3 12.4 12.5 12.6	Degradal Bioaccur Potential Mobility i Results o assessm Other ad Waste Di	bility: nulative : in Soil: of PBT and vPvB ent: verse effects: sposal Method:	Runoff from fire control or dilution wa No data available. No data available. No data available. No data available. No data available. Section 13. Disposal of Dispose in accordance with local, sta Section 14. Transpo	Considerat	ions egulations.		
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12.3 12.4 12.5 12.6 13.1 14.1 D	Degradal Bioaccur Potential Mobility i Results o assessm Other ad Waste Di LAND TR OT Proper OT Hazard	bility: nulative : in Soil: of PBT and vPvB ent: verse effects: sposal Method: RANSPORT (US I Shipping Name: I Class: ber:	Runoff from fire control or dilution wa No data available. No data available. No data available. No data available. No data available. Section 13. Disposal ( Dispose in accordance with local, sta Section 14. Transpo DOT): Not dangerous goods.	Considerat	ions egulations.		
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14.3 AIR TRANSPORT (ICAO/IATA):

ICAO/IATA Shipping Name: Not dangerous goods.

Transport in accordance with local, state, and federal regulations.

Information:

**Additional Transport** 

# Section 15. Regulatory Information

CAS # Hazardous Com		ponents (Chemical Name)	S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)	
878385-84-3	AZD 5069		No	No	No	
CAS #	Hazardous Components (Chemical Name)		Other US EPA or	State Lists	•	
878385-84-3	AZD 5069		CAA HAP,ODC: No; CWA NPDES: No; TSCA: No; CA PROP.65: No			
Regulatory Information Statement:		This SDS was prepared in acc No.1272/2008.	ordance with 29 CFR	1910.1200 and R	egulation (EC)	
		Section 16. Ot	her Informatio	n		
Revision Date:		08/18/2019				
Additional Information About		No data available.				
This Product:						
Company Policy or Disclaimer:		DISCLAIMER: This information is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes.				