

4-Fluoro-2-(trifluoromethyl)benzeneboronic acid

Safety Data Sheet 68603Y8 according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Date of issue: 10/05/2015 Version: 1.0

1.1. Identification Product form Substance Substance name : Product code : Support : Product code : Support :	1. Identification coluct form : Substance sector : 18234-16-7 coluct code :: 18234-16-7 coluct code :: Sebro-3-78 smula : C7H5BF4022 moryms :: : 2-Boreno-5-fluorobezotrifluoride her means of identification :: McCD03002379 2. Relevant identified uses of the substance or mixture and uses advised against . see of the substance/mixture : Laboratorics fluorobas Scientific research and development . . 3. Details of the supplier of the safety data sheet . mCuest Laboratories, Inc. . . 0. Details of the supplier of the safety data sheet . mCuest Laboratories, Inc. . . . 0.0 Box 309 : . . . 0.1 Classification of the substance or mixture assification (CHS-US) . . . 1. Classification of the substance or mixture assification (CHS-US) . . . 1. andiffication of the substance o	c1. Identification roduct form : Substance Substance name : 4-Fluoro-2-(fullucomethylijbenzeneboronic acid AS No : 182344-16-7 roduct rode : 680-3-78 comula : C7H5BF4O2 synoryms : 2-borno-5-fluorobenzotifluoride Diter means of identification :: MCCD08062379 12. Relevant identified uses of the substance or mixture and uses advised against 13. Details of the supplier of the safety data sheet synoryms :: Laboratory chemicals Manufacture of substances Scientific research and development 13. Details of the supplier of the safety data sheet synoryms :: (844) 523-4086 (3E Company - Account 10069) SECTION 2: Hazard(s) identification : 14.4 Emergency tuebphone number :: :: : :: (844) 523-4086 (3E Company - Account 10069) SECTION 2: Hazard(s) identification : :: (28) 452-7785 :: :: : :: : :	SECTION 1: Identification	
https://www.commentsciences.com/provided interventsciences.com/provided interventex/provided interventsciences.com/provided	educt form : Substance lostance name : 4 -Fluoro-2 (trifluoromethyljbenzeneboronic acid AS No : 1923/4-16-7 oduct code : 6860-3-Y8 ornula : C7H5BF402 morula : C7H5BF402 morule : C7H5BF402 morule : C7H5BF402 morule : C7H5BF402 morule : C7H5BF402 . Relevant identified uses of the substance or misture and uses advised against see of the substance/mixture : Laboratory chemicals Muture intervent endures advised against scientific research and development 3. Details of the supplier of the safety data sheet moduest Laborators, Inc. 0, Box 300 Scientific research and development 3. Details of the supplier of the safety data sheet moduest Laborators, Inc. 0, Box 300 Scientific research and development 3. Details of the supplier of the safety data sheet moduest Laborators, Inc. 0, Box 300 Scientific research and Science (38) 462-708 - F (386) 462-709 (38) 452-315 - United States of America (38) 452-708 - F (386) 462-709 (38) 452-708 - F (386) 452-709 (38) 452-708 - F (386) 452-708 (38) 452-708 - F (386) 452-708 (38) 452-708 - F (386) 452-708 (38) 452-708 - F (38) 457-708 (38) 452-708 - F	raduet form : Substance : Substance : 4-Fluoro : (full our constly) ben zene boronic acid : ASA No : 1: 18234-16-7 totoket code : : 6860-3-78 iomula : : CFABEFAC2 yronyms : : 2.8arono.5-fluorobenzatrifluoride : : : : : : : : : : : : : : : : : : :		
Substance name : 4 4-Fluoro-2-(trifluoromethyl)benzeneboronic acid AS No : 182344-16-7 roduct code : 6860-37.8 Formula : C7H5BF402 Synonyms : 2-Borono-5-fluorobenzotrifluoride Dher means of identification : WFCD00062379 1.2 Relevant identified uses of the substance or mixture and uses advised against Jace of the substance/mixture : Laboratory chemicals Manufacture of substances Scientific research and development 3.3 Details of the supplier of the safety data sheet SynOuset Laboratories, Inc. 7.0 Rox 309 Nachta, FL 32615 - United States of America (786) 442-0788 - F (386) 442-7087 Ind 82 ynquest laboratories, Inc. 7.0 Rox 309 Nachta, FL 32615 - United States of America (786) 442-0788 - F (386) 442-7087 Ind 82 ynquest laboratories, Inc. 7.0 Rox 309 Nachta, FL 32615 - United States of America (786) 442-0788 - F (386) 442-7087 Ind 82 ynquest laboratory synquest labs com 1.4 Emergency telephone number Energency number : (844) 523-4086 (3E Company - Account 10069) SECTION 2: Hazard(s) Identification SECTION 2: Hazard(s) Identification SECTION 2: Hazard(s) use respiratory irritation STOT SE 3 H319 - Causes serious eye irritation H319	basance name : 4 4 Fluoro -2 (trifluoromethyl)benzeneboronic acid S No : 18234-11-7 doubt code : 18234-11-7 doubt cod	bastance name : 4 - Fluoro 2 - (trifluoromethyljbenzeneboronic add 2A3 No : 182344-16-7 roduct code : 182344-16-7 roduct code : 182344-16-7 roduct code : 182344-16-7 roduct code : 18600-3-78 Formula : C/HSBF402 yronyms : 2- Eborono-5-fluorobenzotrifluoride 2Dter means of identification : MFCD08028279 12. Relevant identified uses of the substance or mixture and uses advised against Jes of the substance/mixture of substances a borstory of meilang Manufacture of substances Scientific research and development 3. Details of the subplier of the safety data sheet yronyours Laboratory of the substance or mixture and uses advised against Jes of the substance of substances 3. Details of the subplier of the safety data sheet yronyours Laboratory of the substance or mixture and uses advised against 3. Details of the subplier of the safety data sheet yronyours Laboratory of the substance or mixture 3. Details of the substance or mixture 3. Details of defauses skin infration 3. Hart S - Causes skin infration 3. Hart S - Causes skin		· Substance
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hroduct code : 6860-3-Y8 formula : C7H5BF402 kynonyms : 2-Borono-5-fluorobenzotrifluoride ther means of identification : MFCD08062379 2. Relevant identified uses of the substance or mixture and uses advised against 3. Details of the supplier of the safety data sheet WynOuest Laboratories, Inc. '0. Box 309 Machad. F1 32615 - United States of America (386) 462-0788 - F (386) 462-7097 the g synquestlabs.com - www.synquestlabs.com 4. Emergency telephone number theregency number : (844) 523-4086 (3E Company - Account 10069) SECTION 2: Hazard(s) identification 5. Company - Account 10069 5. Company - Account 1	educt code : 1980-3-Y8 immula : CTH5BF402 immula : 2-8-brono-f-lucrobenzotrifluoride ther means of identification : MFCD08062379 2. Relevant identified uses of the substance or mixture and uses advised against as of the substance/mixture : Laboratory-chemicals Manufacture of substances Scientific research and development 3. Details of the supplier of the safety data sheet mCuest Laboratories, Inc. O, Box 309 actus, FL 32615 - United States of America 48(6) 462-7087 - F(386) 462-7087 Gel Synduestlabe.com - 4 Meanufacture of substances Scientific research and development 4. Energency tuebphone number mergency number : (844) 523-4086 (3E Company - Account 10069) ECTION 2: Hazard(S) identification 4. Energency tuebphone number mergency number : (844) 523-4086 (3E Company - Account 10069) ECTION 2: Hazard(S) identification 1. Classification of the substance or mixture assification of the substance or mixture assification (GHS-US) of 187 3 H335 - Adv cause respiratory initiation Init 2 H315 - Causes skin initiation I with 2 H315 - Causes section 16 2. Label elements H3-US Labeling grai word (GHS-US) grai word (GHS-US) grai word (GHS-US) are of statements (GHS-US) are of this - Causes skin initiation H335 - Adv cause respiratory initiation H335 - Causes section section H335 - Causes skin initiation H335 - Causes skin initiation H335 - May cause respiratory initiation H335 - Adva cause respiratory initiation H335 - Causes skin initiation H335 - Causes skin initiation H335 - Adva cause respiratory initiation H335 - Adva cause respiratory initiation H335 - Causes skin initiation H335 - Causes skin initiation H335 - Causes skin initiation H335 - Adva cause respiratory initiation H335 - Adva cause respiratory initiation H335 - Causes skin initiation H335 - Causes skin initiation H335 - Adva cause respiratory initiation H335 - Adva cause respiratory i	induct code : 6860-3-Y8 immula : C/H5BF402 yonnyms :: 2.2 Echorano-5-fluorobenzotrifluoride ther means of identification : MFCD00062379 2.2. Relevant identification : Laboratory chemicals Manufacture of substances 3.3 Details of the supplier of the safety data sheet yonopeat Laboratories, Inc. : Security constants 7.0.80 x300 tachusha, FL 32675 - United States of America (1969) 462-0788 - F (386) 462-7087 : (44) 523-4086 (3E Company - Account 10069) 2.1. Classification of the substance or mixture : : : 1.080 x300 tachusha, FL 33675 - United States of America (1969) 462-0788 - F (386) 462-7087 : : 1.080 x300 tachusha, FL 33675 - Vay course leader : : : 2.1. Classification of the substance or mixture : : : Classification (GHS-US) : : : : yith 7.04 Y139 - Causes scient is every irritation Y107 SE 3 H335 - May cause respiratory irritation Y107 SE 3 H335 - May cause respiratory irritation Y1184 of HphTrasses: see scient is the Size sci		
cornula : C7H5BF402 ynonyms :: 2-Borono-5-fluorobenzotrifluoride ther means of identification :: MFCD08062379 2. Relevant identified uses of the substance or mixture and uses advised against lse of the substance/mixture :: Laboratory chemicals Manufacture of substances Scientific research and development 3. Details of the supplier of the safety data sheet ynQuest Laboratories, Inc. 0.2 Box 309 :: Gab(42-7087 idge) 442-0788 - F (386) 462-7097 :: Gab(42-7087 - Gab(42-708 - Gab(42-7	mmula : C7H5BF402 menyms : 2-Bornon-5-fluorobenzotrifluoride her means of identification : MFCD08062379 2. Relevant identified uses of the substance or mixture and uses advised against as of the substance/mixture : Laboratory chemicals Manufacture of substances Scientific research and development 3. Details of the supplier of the satety data sheet molecular Laboratories, Inc. O 0. Box 309 Sathua, FL 32016 - United States of America (386) 462-7087 - F (386) 462-7087 Gold Sarduselfab.com 4. Emergency telephone number mergency number : (844) 523-4086 (3E Company - Account 10069) CCTION 22 Hazard(5) identification : 1. Chastification of the substance or mixture assification (GHS-US) : (844) 523-4086 (3E Company - Account 10069) CCTION 22 Hazard(5) identification : 1. Chastification of the substance or mixture assification (GHS-US) : (844) 523-4086 (3E Company - Account 10069) 2. Label elements HS-US labeling ::::::::::::::::::::::::::::::::::::	ermula : C7H5BF402 yrenyms : 28-borno-5-fluorobenzotrifluoride ther means of identification : 14FCD08062379 2. Relevant identified uses of the substance or mixture and uses advised against se of the substance/mixture : Laboratory chemicals Scientific research and development 3. Details of the supplier of the safety data sheet yriQuest Laboratories, Inc. 0. 0. Box 309 laboua, F1 23015 - United States of America 1369, 462-0785 - 1002 laboua, F1 23015 - United States of America 1369, 462-0785 - 10786 - 10780 laboua, F1 23015 - United States of America 1369, 462-0785 - 10786 - 10780 laboua, F1 23015 - United States of America 1369, 462-0785 - 10786 - 10780 laboua, F1 23015 - United States of America 1369, 462-0785 - 10786 - 10780 laboua, F1 23015 - United States of America 1369, 462-0785 - 10786 - 10780 laboua, F1 23015 - United States of America 1369, 462-0785 - 10386 - 10780 laboua, F1 23015 - United States of America 1369, 462-0785 - 10386 - 10780 Laboua, Cale States of the substance or mixture 1358-1350 - Nay causes existin inflation ye Inf. 2A. H3715 - Causes askin inflation H3715 - Causes second respiratory inflation H375 - Pat - word home respiratory inflation H376 - Pat - Wo		
ynonyms : 2-Borono-5-fluorobenzotrifluoride ther means of identification : MFCD08062379 2. Relevant identified uses of the substance or mixture and uses advised against se of the substance/mixture : Laboratory chemicals Manufacture of substances Scientific research and development 3. Details of the supplier of the safety data sheet ynQuest Laboratories, Inc. O. Box 309 lachua, FL 32615 - United States of America (386) 462-0788 - F (386) 462-7097 (386) 462-0788 - F (386) 462-7097 Manufacture of substances Company - Account 10069) ECTION 2: Hazarof(s) identification 4. Emergency telephone number mergency number : (844) 523-4086 (3E Company - Account 10069) ECTION 2: Hazarof(s) identification 1. Classification of the substance or mixture tassification (GHS-US) kin fmt 2 H315 - Causees skini mitation yel mit. A2 H315 - Causees serious eye irritation ull text of H-phrases: see section 16 2. Label elements HS-US labeling azard pictograms (GHS-US) ignal word (GHS-US) ignal word (GHS-US) ignal word (GHS-US) recautionary statements (GHS-US) P264 - Avoid breathing dust, mitation H336 - Causee skini mitation H337 - Causee skini mitation H338 - May cause respiratory irritation H339 - Causee skini mitation H339 - Causee skini mitation H336 - May cause respiratory irritation H337 - May cause respiratory irritation H338 - May cause respiratory irritation H339 - May cause respiratory irritation H337 - May cause respiratory irritation H338 - May cause respiratory irritation H339 - May cause respiratory irritation H340 - May Askin thoroughly after handling P271 - Use only outdoors or in a well-ventilated area P280 - Wears hystich thoroughly after handling P271 -	nonyms : 2.Borono-5-fluorobenzotrifluoride her means of identification : MFCD00662379 2. Relevant identified uses of the substance or mixture and uses advised against se of the substance/mixture : Laboratory chemicals Manufacture of substances Scientific research and development 3. Details of the supplier of the safety data sheet withouse Laboratories, Inc. O, Box 300 advan, FL 32615 - United States of America (206) 462-0708 - F (386) 462-7007 of 2 wrouwestlabs.com 4. Emergency telephone number metgency number : (844) 523-4086 (3E Company - Account 10069) ECTION 2. HAZERO(5) identification 1. Classification of the substance or mixture assification (OHS-US) din Init. 2. M315 - Gauses skin irritation tori X. M315 - Causes skin irritation H318 - Causes skin seriation tori X. M32 - Causes skin irritation H318 - Causes applicatory irritation H318 - Causes skin irritation H318 - Causes sk	ynonyms : 2. Borono-5-fluorobenzotrifluoride ther means of identification : MFCD00062379 2. Relevant identifications : Laboratory chemicals se of the substance/mixture : Laboratory chemicals 3. Details of the supplier of the safety data sheet ynonexture of substances ynOuest Laboratories, Inc. : (844) 523-4086 (3E Company - Account 10069) EETION 2: Hazard(3) Identifications on instructure : (844) 523-4086 (3E Company - Account 10069) EETION 2: Hazard(3) Identification : (844) 523-4086 (3E Company - Account 10069) EETION 2: Hazard(3) Identification : (844) 523-4086 (3E Company - Account 10069) EETION 2: Hazard(3) Identification : (844) 523-4086 (3E Company - Account 10069) EETION 2: Hazard(3) Identification on mixture : (844) 523-4086 (3E Company - Account 10069) Istification (GHS-US) : (844) 523-4086 (3E Company - Account 10069) : EETION 2: Hazard(3) Identification tist // 11 : Causes serious seque irritation : (844) 523-4086 (3E Company - Account 10069) : EETION 2: Hazard(3) Identification tist // 11 : Causes serious seque irritation : (844) 523-4086 (3E Company - Account 10069) : EETION 2: Hazard(3) Identification tist // 11 : Causes serious seque irritation <td></td> <td></td>		
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(3.6) Aga 2078 - F (386) 462-7037 (386) 462-7038 - F (386) 462-7037 (3.6) Aga 2078 - F (386) 462-7037 (384) 523-4086 (3E Company - Account 10069) ECTION 2: Hazard(5) Identification (3.1) Classification of the substance or mixture classification (GHS-US) initiation (in Irr. 2) H315 - Causes skin irritation yInt 2A H319 - Causes serious eye irritation YOT SE 3 H335 - May cause respiratory irritation Ull text of H-phrases: see section 16 2.1 Label elements yHS-US labeling azard pictograms (GHS-US) : Warning ignal word (GHS-US) : Warning ignal word (GHS-US) : Warning recautionary statements (GHS-US) : Warning recautionary statements (GHS-US) : Warning P264 - Avoid breathing dust, mist <t< td=""><td>her means of identification : MFCD08062379 2. Relevant identified uses of the substance or mixture and uses advised against as of the substance/mixture : Laboratory hemicals Manufacture of substances Scientific research and development 3. Details of the supplier of the safety data sheet mOuest Laboratories, Inc. O, Box 309 achua, FL 32615 - United States of America (369) 462-0786 F (268) 462-0787 for 2 sunduestlabs.com - www.synquestlabs.com 4. Emergency telephone number hergency number : (644) 523-4086 (3E Company - Account 10069) ECTION 2: Hazard(S) identification 1. Classification of the substance or mixture assification (GHS-US) in Inti. 2 H315 - Causes skin irritation Inti? A H315 - Causes skin irritation Inti? A H315 - Causes serious eve irritation OT 5E 3 H335 - May cause respiratory irritation It ex of H-phrases: see section 16 2. 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Details of the supplier of the safety data sheet wrQuest Laboratories, Inc. 1. 0. Details of the supplier of the safety data sheet mergency number : (844) 523-4096 (3E Company - Account 10069) ECTION 2: Hazard(s) identification 1. Classification of the substance or mixture tassification (GHS-US) kinfm 2. H315 - Causes shin irritation ye Irrit. 2A H319 - Causes shin irritation 107 S 3 H325 - May cause respiratory irritation 107 S 1 H335 - May cause respiratory irritation 107 S 1 H315 - Causes shin irritation 108 Wirdle Structure statements (GHS-US) is used the other substance or privation 119 - Causes shin intritation 119 - Causes shin intritation 119 - Causes shin intritation 119 - Causes serious eye infration 119 - Causes frate eye the cause area 119 - Causes frate of contramy with water for several infrate 119 - 20 - 189 - 20 - 180 - 20 - 20 -</td><td></td><td></td></t<>	her means of identification : MFCD08062379 2. 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2. Relevant identified uses of the substance or mixture and uses advised against se of the substance/mixture : Laboratory chemicals Manufacture of substances Scientific research and development 3. Details of the supplier of the safety data sheet ynQuest Laboratories, Inc. . 0. Box 309 lachua, FL 32615 - United States of America (386) 442-0787 . 106@ synquestlabs.com - www.synquestlabs.com . 4. Emergency telephone number mergency number : (844) 523-4086 (3E Company - Account 10069) ECTION 2: Hazard(s) identification . 1. Classification of the substance or mixture tassification (GHS-US) kin Initia 2 Kin Init, 2 H315 - Causes serious eye irritation TOT SE 3 TOT SE 3 H335 - May cause respiratory irritation Ull text of H-phrases: see section 16 2. Label elements H5-US labeling azard pictograms (GHS-US) : Warning existor azard statements (GHS-US) : Warning recautionary statements (GHS-US) : Warning H315 - Causes skin irritation H335 - May cause respiratory irritation H336 - May cause respiratory irritation H337 - May cause respiratory irritation H338 - May cause respiratory irritation H339 - Wash skin thoroughy after handling P244 - Wash skin thoroughy after handling P244 - Wash skin thoroughy atter handling P244 - Wash skin thoroughy atter handling P244 - Wash skin tho	2. Relevant identified uses of the substance or mixture and uses advised against se of the substance/mixture Laboratory chemicals Manufacture of substances Scientific research and development 3. Details of the supplier of the safety data sheet moduest Laboratories, Inc. Manufacture of substances Scientific research and development 3. Details of the supplier of the safety data sheet moduest Laboratories, Inc. Manufacture of substances Scientific research and development Otes ynquestlabs.com 4. Energency telephone number mergency number : (844) 523-4086 (3E Company - Account 10069) ECTION 2: Hazard(s) identification 1. Classification of the substance or mixture assification (GHS-US) in Imt 2: H35 - Causes serious eye irritation Point S3 - May cause respiratory irritation assification (GHS-US) ill text of H-phrases: see section 16 2. Label elements HS-US labeling azard statements (GHS-US) azard statements (GHS-US) P264 - Avach breathing dust, mist P264 - Wash skin throrough yaffer handling P274 - Use only outdoors or in a well-venilited area P280 - Wear protective gloves/protective clothing/eye protection/face protection P3	2. Relevant identified uses of the substance or mixture and uses advised against se of the substance/mixture Laboratory chemicals Manufacture of substances Scientific research and development 3. Details of the supplet of the safety data sheet ynCuest Laboratories, Inc. Q. Box 309 Bachar, FL 32615 - United States of America (360;462-0768 - F (366);462-7078 Honde States of America (366);462-0768 - F (366);462-7078 Emergency teleptone number mergency number (844) 523-4086 (3E Company - Account 10069) EFCTION 22: Hazard(5) identification Classification of the substance or mixture tassification of the substance or mixture Escience science scienc	, ,	
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ynQuest Laboratories, Inc. 10. Box 309 lachua, FL 32615 - United States of America (386) 462-0788 - F (386) 462-7097 tid@synquestlabs.com - www.synquestlabs.com 4. Emergency telephone number mergency number : (844) 523-4086 (3E Company - Account 10069) SECTION 2: Hazard(s) identification 4. Classification of the substance or mixture classification (GHS-US) kin Irit. 2 H315 - Causes skin irritation ye Irit. 2A H319 - Causes serious eye irritation TOT SE 3 H335 - May cause respiratory irritation UII text of H-phrases: see section 16 2. Label elements HS-US labeling lazard pictograms (GHS-US) ignal word (GHS-US) ignal word (GHS-US) is H315 - Causes skin irritation H319 - Causes serious eye irritation H317 - Causes serious eye irritation H317 - Causes serious eye irritation H317 - Lise only outdoors or in a well-ventilated area P280 - Wear protective gloves/protective clothing/eye protection/face protection P3024-P340 - If Inhaled: Remove person to fresh air and keep comfortable for b	mQuest Laboratories, Inc. 0. Box 309 achua, FL 32615 - United States of America (366) 462-0785 - F (366) 462-7097 (366) 462-0786 - F (366) 462-7097 (682) 4702-7097 (367) 462-0786 - F (366) 462-7097 (844) 523-4086 (3E Company - Account 10069) ECTION 2: Hazard(s) identification (844) 523-4086 (3E Company - Account 10069) ECTION 2: Hazard(s) identification (844) 523-4086 (3E Company - Account 10069) ECTION 2: Hazard(s) identification (847) 523-4086 (3E Company - Account 10069) I Classification of the substance or mixture (848) 523-4086 (3E Company - Account 10069) ECTION 2: Hazard(s) identification (847) 523-4086 (3E Company - Account 10069) I classification of the substance or mixture (848) 523-4086 (3E Company - Account 10069) I assification of the substance or mixture (848) 523 - 4039 causes skin irritation Intra 2: H 335 - Causes skin irritation (75) 52 - 4139 - 520 (38) ii It at of H-phrases: see section 16 (91) 520 (38) (38) (38) (38) (38) (38) (38) (38)	ynQuest Laboratories, Inc. (2) Box 309 labchar, FL 32615 - United States of America (306) 462-0783 - F (368) 462-7087 (306) 462-0783 - F (368) 462-7087 (306) 462-0783 - F (368) 462-7087 Emergency telephone number mergency number : (844) 523-4086 (3E Company - Account 10069) ECTION 2: Hazard(s) Identification 1. Classification of the substance or mixture 1.1 Classification (CHS-US) Kin Int, 2 H315 - Causes serious cye irritation Yulti 2A H315 - Causes serious cye irritation Yulti 2A H315 - Causes serious cye irritation Yulti 2A H315 - Causes serious cye irritation UII text of H-phrases: see section 16 2. Label elements 1. H315 - Causes serious cye irritation H319 - Causes - Unit with visual real real mark cye control call cye cye terticinate P204 - Wash skin throughly after handling P211 - Lice only outdoors or in a well-wentilated area P230 - Wear protective glowes/protective closhing/eye protection/Pasican/Pasi - H (New) King et and keep controlable for breathing P304-P33 - H (New): Rinke cauciously with water for several minutes. Remove cont Herese, if present and easy to do. Continue finding P312 - Call a POISON CENTER or doctochrophysician H (see Intel	se of the substance/mixture	Manufacture of substances
O. Box 309 lachua, FL 32615 - United States of America (386) 462-0785 - F (386) 462-7097 fo@ synquestlabs.com - www.synquestlabs.com 4. Emergency telephone number mergency number : (844) 523-4086 (3E Company - Account 10069) SECTION 2: Hazard(S) identification A. Classification of the substance or mixture Classification of the substance or mixture Classification (GHS-US) Initiation Yest and the substance or mixture Classification (GHS-US) Yest and the substance or mixture Classes skin irritation Yest and the substance or mixture Classes serious eye irritation Yest and the substance or mixture Classes serious eye irritation Yest and the substance or mixture Classes serious eye irritation Yest and the substance or mixture Classes serious eye irritation Yest and the substance or mixture Classes serious eye irritation Yest and thesup compony <td< td=""><td>O. Box 309 adva, FL 32615 - United States of America (386) 462-0788 - F (386) 462-7097 (o@2vnquestiabs.com - www.synquestiabs.com 4. 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Precautionary statements (GHS-US) : P261 - Avoid breathing dust, mist P264 - Wash skin thoroughly after handling P271 - Use only outdoors or in a well-ventilated area P280 - Wear protective gloves/protective clothing/eye protection/face protection P302+P352 - If on skin: Wash with plenty of soap and water P304+P340 - If inhaled: Remove person to fresh air and keep comfortable for bill	 Pecautionary statements (GHS-US) P261 - Avoid breathing dust, mist P264 - Wash skin thoroughly after handling P271 - Use only outdoors or in a well-ventilated area P280 - Wear protective gloves/protective clothing/eye protection/face protection P302+P352 - If on skin: Wash with plenty of soap and water P304+P340 - If inhaled: Remove person to fresh air and keep comfortable for breathing P305+P351+P338 - If in eyes: Rinse cautiously with water for several minutes. Remove cor lenses, if present and easy to do. Continue rinsing P312 - Call a POISON CENTER or doctor/physician if you feel unwell P321 - Specific treatment (see supplemental first aid instructions on this label) P332+P313 - If skin irritation occurs: Get medical advice/attention 	Precautionary statements (GHS-US) Precautionary statements (GHS-US) P261 - Avoid breathing dust, mist P264 - Wash skin thoroughly after handling P271 - Use only outdoors or in a well-ventilated area P280 - Wear protective gloves/protective clothing/eye protection/face protection P302+P352 - If on skin: Wash with plenty of soap and water P304+P340 - If inhaled: Remove person to fresh air and keep comfortable for breathing P305+P351+P338 - If in eyes: Rinse cautiously with water for several minutes. Remove cont lenses, if present and easy to do. Continue rinsing P312 - Call a POISON CENTER or doctor/physician if you feel unwell P321 - Specific treatment (see supplemental first aid instructions on this label) P332+P313 - If skin irritation occurs: Get medical advice/attention P362+P364 - Take off contaminated clothing and wash it before reuse P403+P233 - Store in a well-ventilated place. Keep container tightly closed P405 - Store locked up	lazard statements (GHS-US)	H319 - Causes serious eye irritation
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2.3. Other hazards										
No additional information available 2.4. Unknown acute toxicity (GHS US)										
Not applicable										
SECTION 3: Composition/information	on in	gredients								
3.1. Substance		and a fillen and								
	: Monc	-constituent								
Name		Product identifier	%	Classification (GHS-US)						
4-Fluoro-2-(trifluoromethyl)benzeneboronic acid (Main constituent)		(CAS No) 182344-16-7	<= 100	Skin Irrit. 2, H315 Eye Irrit. 2A, H319 STOT SE 3, H335						
Full text of H-phrases: see section 16										
3.2. Mixture										
Not applicable										
SECTION 4: First aid measures										
4.1. Description of first aid measures										
First-aid measures general		se of accident or if you feel unwell, seek ne possible). Move the affected personnel								
First-aid measures after inhalation		ove person to fresh air and keep comforta ation. Get medical advice/attention.	able for breathin	g. If not breathing, give artificial						
First-aid measures after skin contact	: Wash	with plenty of soap and water. Get medi	ical advice/atten	tion.						
First-aid measures after eye contact		diately flush eyes thoroughly with water t nt and easy to do. Continue rinsing. Get								
First-aid measures after ingestion		OT induce vomiting. Never give anything nout with water. Get medical advice/atte		unconscious person. Rinse						
4.2. Most important symptoms and effects	s, both	acute and delayed								
Symptoms/injuries		nost important known symptoms and effe nd/or in section 11.	ects are describe	ed in the labelling (see section						
4.3. Indication of any immediate medical	attentio	n and special treatment needed								
Treat symptomatically.										
SECTION 5: Firefighting measures										
5.1. Extinguishing media										
Suitable extinguishing media		ol resistant foam. Carbon dioxide. Dry po priate for surrounding fire.	owder. Water sp	ray. Use extinguishing media						
5.2. Special hazards arising from the sub-	stance	or mixture								
Fire hazard	: Therr	nal decomposition generates: Borane/bo	ron oxides. Cart	oon oxides. Hydrogen fluoride.						
5.3. Advice for firefighters										
Protection during firefighting		ot attempt to take action without suitable to section 8: "Exposure controls/persona		ment. For further information						
SECTION 6: Accidental release meas	ures									
6.1. Personal precautions, protective equ	ipment	and emergency procedures								
General measures		uate unnecessary personnel. Ensure ade ne dust.	equate air ventila	ation. Avoid raising dust. Do not						
6.1.1. For non-emergency personnel										
	: Only	qualified personnel equipped with suitabl	e protective equ	lipment may intervene.						
6.1.2. For emergency responders										
Protective equipment		ot attempt to take action without suitable to section 8: "Exposure controls/persona		ment. For further information						
6.2. Environmental precautions										
Avoid release to the environment. Notify authoritie	s if proc	luct enters sewers or public waters.								
6.3. Methods and material for containment	t and c	eaning up								
		p or shovel spills into appropriate contair	ner for disposal.	Minimize generation of dust.						
		lish US)	SDS ID: 68603Y8	2/6						

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6.4. Reference to other sections No additional information available SECTION 7: Handling and storage	
SECTION 7: Handling and storage	
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7.1. Precautions for safe handling	
Precautions for safe handling :	Ensure good ventilation of the work station. Do not breathe dust. Avoid raising dust. Wear personal protective equipment. Avoid contact with skin and eyes.
Hygiene measures :	Handle in accordance with good industrial hygiene and safety procedures. Do not eat, drink or smoke when using this product. Always wash hands after handling the product.
7.2. Conditions for safe storage, including	any incompatibilities
Storage conditions :	Keep container tightly closed.
Incompatible materials :	Refer to Section 10 on Incompatible Materials.
Storage area :	Store in dry, cool, well-ventilated area.

Control parameters 8.1.

No additional information available

8.2. Exposure controls	
Appropriate engineering controls	: Ensure good ventilation of the work station. Emergency eye wash fountains and safety showers should be available in the immediate vicinity of any potential exposure.
Hand protection	: Protective gloves.
Eye protection	: Chemical goggles or safety glasses. Face shield.
Skin and body protection	: Wear suitable protective clothing.
Respiratory protection	: In case of insufficient ventilation, wear suitable respiratory equipment.

SECTION 9: Physical and chemical properties

10/00/0010		0//
Viscosity, dynamic	: No data available	
Viscosity, kinematic	: No data available	
Viscosity	: No data available	
Decomposition temperature	: No data available	
Auto-ignition temperature	: No data available	
Log Pow	: No data available	
Solubility	: No data available	
Molecular mass	: 207.92 g/mol	
Relative vapor density at 20 °C	: No data available	
Relative density	: No data available	
Vapor pressure	: No data available	
Oxidizing properties	: No data available	
Explosive properties	: No data available	
Explosion limits	: No data available	
Flammability (solid, gas)	: No data available	
Relative evaporation rate (butyl acetate=1)	: No data available	
Flash point	: No data available	
Boiling point	: No data available	
Freezing point	: No data available	
Melting point	: 183 - 186 °C	
pH	: No data available	
Odor threshold	: No data available	
Odor	: No data available	
Color	: No data available	
9.1. Information on basic physical and Physical state	: Solid	

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9.2.	Other information
No additi	onal information available
SECTI	ON 10: Stability and reactivity
10.1.	Reactivity
No additi	onal information available
10.2.	Chemical stability
The proc	luct is stable at normal handling and storage conditions.
10.3.	Possibility of hazardous reactions
No additi	onal information available
10.4.	Conditions to avoid
No additi	onal information available
10.5.	Incompatible materials
No additi	onal information available
10.6.	Hazardous decomposition products
	ormal conditions of storage and use, hazardous decomposition products should not be produced. Hazardous decomposition products in case of Section 5.

SECT	ION 11: Toxicological information
11.1.	Information on toxicological effects

Acute toxicity	: Not classified
Skin corrosion/irritation	: Causes skin irritation.
Serious eye damage/irritation	: Causes serious eye irritation.
Respiratory or skin sensitization	: Not classified
Germ cell mutagenicity	: Not classified
Carcinogenicity	: Not classified
Reproductive toxicity	: Not classified
Specific target organ toxicity (single exposure)	: May cause respiratory irritation.
Specific target organ toxicity (repeated exposure)	: Not classified
Aspiration hazard	: Not classified

SECTION 12: Ecological information								
12.1. Toxicity								
No additional information available								
12.2. Persistence and degradability								
No additional information available								
12.3. Bioaccumulative potential								
No additional information available								
12.4. Mobility in soil								
No additional information available								
12.5. Other adverse effects								
No additional information available								

SECTIO	ON 13: Disposal consideration	ns	
13.1.	Waste treatment methods		
Waste tre	eatment methods	:	Remove to an authorized incinerator equipped with an afterburner and a flue gas scrubber.
Waste disposal recommendations		:	Dispose of contents/container in accordance with licensed collector's sorting instructions.

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SECTION 14: Transport information

Department of Transportation (DOT)

In accordance with DOT

Not regulated for transport

TDG

No additional information available

Transport by sea

No additional information available

Air transport

No additional information available

SECTION 15: Regulatory information

15.1. US Federal regulations

All components of this product are listed, or excluded from listing, on the United States Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory except for

	Substances Control Act (13CA) Intentory exception.
I	1 Elucro 2 (trifluoromothy))honzonchoronia acid

4-Fluoro-2-(trifluoromethyl)benzeneboronic acid			CAS No 182344-16-7						100%						

This product or mixture does not contain a toxic chemical or chemicals in excess of the applicable de minimis concentration as specified in 40 CFR §372.38(a) subject to the reporting requirements of section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.

15.2. International regulations

CANADA

No additional information available

EU-Regulations

No additional information available

National regulations

No additional information available

15.3. US State regulations

California Proposition 65 - This product does not contain any substances known to the state of California to cause cancer and/or reproductive harm

SECTION 16: Other information

Full text of H-phrases

in text of 11 phildees.				
	Eye Irrit. 2A	Serious eye damage/eye irritation Category 2A		
	Skin Irrit. 2	Skin corrosion/irritation Category 2		
	STOT SE 3	Specific target organ toxicity (single exposure) Category 3		
	H315	Causes skin irritation		
	H319	Causes serious eye irritation		
	H335	May cause respiratory irritation		

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. NFPA health h

NFPA health hazard	 1 - Exposure could cause irritation but only minor residual injury even if no treatment is given. 	
NFPA fire hazard	: 0 - Materials that will not burn.	
NFPA reactivity	: 0 - Normally stable, even under fire exposure conditions, and are not reactive with water.	

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HMIS III Rating	
Health	: 1 Slight Hazard - Irritation or minor reversible injury possible
Flammability	: 0 Minimal Hazard - Materials that will not burn
Physical	: 0 Minimal Hazard - Materials that are normally stable, even under fire conditions, and will NOT react with water, polymerize, decompose, condense, or self-react. Non-Explosives.

SDS US (GHS HazCom 2012)

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is offered solely for your consideration, investigation, and verification. It does not represent any guarantee of the properties of the product nor that the hazard precautions or procedures described are the only ones which exist. SynQuest shall not be held liable or any damage resulting from handling or from contact with the above product.