

Safety Data Sheet 3H32301 according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Date of issue: 06/27/2018 Version: 1.0

Info@synquestlabs.com       •         1.4.       Emergency telephone number         Emergency number       : (844) 523-4086 (3E Company - Account 10069)         SECTION 2: Hazard(s) identification         21.       Classification of the substance or mixture         Classification (GHS-US)         Skin Irrit. 2       H315 - Causes serious eve irritation         Eye Irrit. 2A       H319 - Causes serious eve irritation         STOT SE 3       H335 - May cause respiratory irritation         Full text of H-phrases: see section 16		
Product form : Substance Substance name : 1-Ady-2: (tiffuoromethyl)benzinidazole CAS No : 139591-03-0 Product code : 3: 4132-3-01 Formula : 1: (1-2) Propenyl)-2-(tiffuoromethyl)-1,3-benzinidazole Other means of identification : MFCD02102641 12. Relevant identified uses of the substance or mixture and uses advised against Use of the substance/mixture : Laboratory chemicals Manufazture of substances Scientific research and development 1.3. Details of the supplier of the safety data sheet SynOuse Laboratories, Inc. P.O. Box 309 Stronger F (260) 422-7007 Info@ isponset is provided States of America Troles isponset isponset isponset isponset Stronger y under : (844) 523-4086 (3E Company - Account 10069) SECTION 2: Hazard(s) Identification 1.4. Emergency under : (844) 523-4086 (3E Company - Account 10069) SECTION 2: Hazard(s) Identification Stronger y under : (844) 523-4086 (3E Company - Account 10069) SECTION 2: Hazard(s) Identification Stronger y under : (844) 523-4086 (3E Company - Account 10069) SECTION 2: Hazard(s) Identification Stronger y under : (844) 523-4086 (3E Company - Account 10069) SECTION 2: Hazard(s) Identification Stronger y under : (845-US) Signal word (CHS-US) Signal word (CHS-US) Signal word (CHS-US) Signal word (CHS-US) Signal word (CHS-US) Fill text of H-phrase: see section 16 2.2. Label elements Signal word (CHS-US) Signal word (CHS-US) Fill text of H-phrase: see section 18 2.2. Label elements Signal word (CHS-US) Signal word (CHS-US) Signal word (CHS-US) Signal word (CHS-US) Fill text of H-phrase: see section 18 2.2. Label elements Signal word (CHS-US) Fill text of H-phrase: see section 19 2.2. Label elements Signal word (CHS-US) Fill text of H-phrase: see section 19 2.2. Signal word (CHS-US) Fill text of H-phrase: see section 19 2.2. Signal word (CHS-US) Fill text of H-phrase: see section 19 2.2. Sign	SECTION 1: Identification	
Substance name : 1 - 14/19-2 (trifluoromethyl)benzimidazole CAS No : 139591-0-30 Product code : 34523-01 Formula : C1114PG7N2 Synonyms : 1 - 12/2-propenyl>2-(trifluoromethyl)-1,3-benzimidazole Other means of identification : MFCD02102641 <b>1.2. Relevant identified uses of the substance or mixture and uses advised against</b> Use of the substance/mixture : Laboratory trienenicals Manufacture of substances Scientific research and development <b>1.3. Details of the supplier of the safety data sheet</b> SynOuese Laboratories, Inc. ProJ. Box, 300 Nachae, F1, 32615 - United States of America Toge(s) 462-0162 <b>1.4. Emergency telephone number</b> Emergency number : (844) 523-4086 (3E Company - Account 10069) <b>SECTION 2: Hazard(s) Identification</b> <b>2.1. Classification of the substance or mixture</b> <b>Classification (CH5-US)</b> Skin Int. 2 H315 - Causes skin initiation Fyel Int. 2A H319 - Causes scin printation Fyel Int. 2A H319 - Causes scin printation STOT SE3 H333 - May cause respiratory initiation Fyel Int. 2A H319 - Causes scin printation Fyel Int. 2A H319 - Causes scin scin scin (Fittation <b>2.2. Label elements</b> <b>GH5-US</b> Signal word (GH5-US) Signal word (GH5-US) Signal word (GH5-US) Signal word (GH5-US) Signal word (GH5-US) Signal word (GH5-US) Fittation for the substance or mixture <b>2.2. Label elements</b> <b>2.3. Label elements</b> <b>2.4. Warning</b> Hazard statements (GH5-US) : P281 - Avidb heating funnes, mist, gray, vapors P271 - Use only outdoors or in a well-ventilated area <b>P272</b> - Use only outdoors or in a well-entilated area <b>P274</b> - Vasis his throady after handling <b>P274</b> - Vasis his throady and ther handling <b>P274</b> - Vasis his throady and were reported or face and and keep comfortable for breating <b>P274</b> - Vasis his throady and there handling <b>P274</b> - Vasis his throady and there handling <b>P274</b> - Vasis his throady and were thread and model advice/attention <b>P374</b> -P333 - I in yes: Rive cauciaus with and advice/attention <b>P374</b> -P333 - I in yes instance advice/attention <b>P374</b> -P333 - I i	1.1. Identification	
CAS No : 13951-03-0 Product code : 3H32-3-01 Formula : 11H9F3N2 Synonyms : 1-(2-propenyl)-2-(fillurormethyl)-1,3-benzimidazole Other means of identification : MFCD02102641 12. Relevant identified uses of the substance or mixture and uses advised against Use of the substance/mixture : Laboratory chemicals Scientific research and development 13. Details of the supplier of the safety data sheet SynOuest Laboratories, Inc. P.O. Box 309 Alachau, FL 32615 - United States of America 17. (366) 462-0786 - F (386) 462-7097 Infoids synOuest Laboratories, Inc. P.O. Box 309 Alachau, FL 32615 - United States of America 17. (386) 462-0786 - F (386) 462-7097 Infoids synOuest Laboratories, Inc. P.O. Box 309 Alachau, FL 32615 - United States of America 17. (386) 462-0786 - F (386) 462-7097 Infoids synOuest Laboratories, Inc. P.O. Box 309 Alachau, FL 32615 - United States of America 17. (386) 462-0786 - F (386) 462-7097 Infoids synOuest Laboratories, Inc. P.O. Box 309 Alachau, FL 32615 - United States of America 17. (386) 462-0786 - F (386) 462-7097 Infoids synOuest Laboratories, Inc. P.O. Box 309 Alachau, FL 32615 - United States of America 17. (386) 462-0786 - F (386) 462-7097 Infoids synOuest Laboratories, Inc. P.O. Box 309 21. Classification (CHS-US) Steintriz, 2. Haffs - Causes skin initiation Full text of H-phrases: see section 16 22. Label elements GHS-US Iabeling Hazard statements (GHS-US) Figure Warning Hazard statements (GHS-US) Figure Warning Precautionary statements (GHS-US) Precautionary statements (GHS-US) Figure Warning P271 - Use only outdoors or in a well-ventilated area P272 - Wars his throughy after thanding P274 - Wars his throughy after through give protection/face protection P302-P392 - If on skin, Wash with plenyl of soap and water P302-P392 - If on skin, Wash with plenyl of soap and water P302-P392 - If on skin, Wash with plenyl of so	Product form	: Substance
Product code : 3H32-3-01 Formula : C11H9F3N2 Synonyms : 1-12-propenyl>-2-(trifluoromethyl)-1,3-benzimidazole Other means of identification : MFCD02102641 <b>1.2. Relevant identified uses of the substance or mixture and uses advised against</b> Use of the substance/mixture : Laboratory chemicals Manufacture of substances Scientific research and development <b>1.3. Details of the supplier of the safety data sheet</b> SynOuest Laboratories, Inc. PO. Dos 309 Nachua, FI. 32615 - United States of America T (368) 442-0785 - F (368) 462-0797 Info@SynOuest Laboratories, Inc. PO. Dos 309 Nachua, FI. 32615 - United States of America T (368) 442-0785 - F (368) 462-0797 Info@SynOuest Laboratories, Inc. PO. Dos 309 Nachua, FI. 32615 - United States of America T (368) 442-0785 - F (368) 462-0797 Info@SynOuest Laboratories, Inc. PO. Dos 309 Nachua, FI. 32615 - United States of America T (368) 442-0785 - F (368) 462-0797 Info@SynOuest States (168) - Courses serious eye infration SECTION 2: Hazard(5) Identification <b>21. Classification of the substance or mixture</b> <b>Classification States serious eye infration</b> Full text of H-phrases: see section 16 <b>2.2. Label elements</b> <b>GHS-US 1</b> warning Hazard statements (GHS-US) <b>1</b> Warning Hazard statements (GHS-US) <b>2</b> P281 - Avoid breasting furnes, mits, spray, vapors P280 - Nacies serious eye infration H335 - Nay cause serious eye infration P374-P340 - If in weight series and on you why water for several mixtures P304-P304 - If in onkint Wateh and indig op and water P304-P304 - If in onking Wateh mixture and indiverse mixtures on the series and on you for contine mixture on the safety and the oppen and water P304-P304 - If in onking Wateh in the order on you was in teresting P304-P304 - If in onking Wateh in the order on yous of a water in the order of the soft and advice/attent	Substance name	: 1-Allyl-2-(trifluoromethyl)benzimidazole
Formula : C11H9F3N2 Synoryms : 1-(2-propenyl)-2-(frifluoromethyl)-1,3-benzimidazole Other means of identification : WFCDp2102841 <b>1.2. Relevant identified uses of the substance or mixture and uses advised against</b> <b>1.3. Details of the supplier of the safety data sheet</b> SynOuses Laboratories, Inc. PO. Bas: 200 Auchous, PJ. 22615 - United States of America T (369) 462-0785 - Vinited States of America T (360) 462-0785 - Vinite	CAS No	: 139591-03-0
Synonyms : 1/2-propenyl)-2-(trifluoromethyl)-1,3-benzimidazole Cher means of identification : MECD02102841 1.2. Relevant identified uses of the substance or mixture and uses advised against Use of the substance/mixture : Laboratory chemicals Manufacture of substances Scientific research and development 1.3. Details of the supplier of the safety data sheet SynOuest Laboratories, Inc. P.O. Box 2003 Auchua, FL 32815 - United States of America T (386), 462-0788 - F (366), 462-7007 Info@SynOuestLaboratories, Inc. P.O. Box 2003 Auchua, FL 32815 - United States of America T (386), 462-0788 - F (366), 462-7007 Info@SynOuestLaboratories, Inc. P.O. Box 2003 Auchua, FL 32815 - United States of America T (386), 462-0788 - F (366), 462-7007 Info@SynOuestLaboratories, Inc. P.O. Box 2003 Auchua, FL 32815 - United States of America T (386), 462-0788 - F (366), 462-7007 Info@SynOuestLaboratories, Inc. P.O. Box 2003 Auchua, FL 32815 - Course serious regulations commixture Classification of the substance or mixture Classification of the substance or mixture Classification of the substance or mixture Classification of the substance or mixture Full text of H-phrases: see section 16 2.2. Labol elements GHS-US Laboling Hazard pictograms (GHS-US) E H315 - Causes serious regularitation F131 - Causes serious regularitation H319 - Causes serious regularitation H325 - May cause respiratory irritation P326	Product code	: 3H32-3-01
Other means of identification       : MFCD02102641         1.2. Relevant identified uses of the substance or mixture and uses advised against         Use of the substance/mixture       : Laboratory chemicals Manufacture of substances Scientific research and development         1.3. Details of the supplier of the safety data sheet         SynOusest Laboratories, Inc. PO. Dox 300         Notatis Laboratories, Inc. PO. Dox 300         Nachus, FL 32815 - United States of America T (368) 462-0764 / 7067         Info@synoussibabs.com - www.synoussibabs.com         1.4. Emergency tolephone number         Emergency tolephone number         Energency tolephone number         2.1. Classification (GHS-US)         Sterriton 2: Hazard(s) identification         Step Int. 2A         Style Int. 2A         Visit S - Causes skin initiation Style Int. 2A         Style Int. 2A         Visit S - Causes skin initiation Style Int. 2A         Style Int. 2A         Visit S - Causes skin initiation Style Int. 2A         Visit S - Causes skin initiation Style Int. 2A         Visit S - Causes skin initiation Style Int. 2A         Visit S - Causes skin initiation Hilts of H-Hpharases: see section 16         2.2. Label elements         GHS-US labeling         Hazard pictograms (GHS-US)       : Warning         Hazard stat	Formula	: C11H9F3N2
1.2.       Relevant identified uses of the substance or mixture and uses advised against         Use of the substance/mixture              i. Laboratory chemicals Manufacture of substances Scientific research and development          1.3.       Details of the supplier of the safety data sheet          SynCuest Laboratories, Inc.        P.O. Box 309          Alachus, FL 32615 - United States of America        T (386) 462-0789 - F (386) 462-7097          Ining Savnucestaba.com - www.synucestaba.com               Manufacture of substance of mixture          Emergency number               (844) 523-4086 (3E Company - Account 10069)          SECTION 22 Hazard(s) Identification               Cassification of the substance or mixture          Classification (6HS-US)               Section (6HS-US)          Skin Irit 2       H315 - Causes skin iritation          Fye Irit 2A - H319 - Causes serious eye iritation               Section 16          Classification (6HS-US)               E Warning          Hazard pictograms (GHS-US)               E Warning          Hazard pictograms (GHS-US)               E Warning          Hazard statements (GHS-US)               E Warning          Precautionary statements (GHS-US)	Synonyms	: 1-(2-propenyl)-2-(trifluoromethyl)-1,3-benzimidazole
Use of the substance/mixture  is Laboratory chemicals Manufacture of substances Scientific research and development is a backnown of the subplier of the safety data sheet SynCuest Laboratoriaes, Inc. P.O. Box 309 Auchus, FI, 32615 - United States of America T (386) 462-0788 - F (386) 462-7087 T (387) 4319 - Causes skin irritation Eye Irrit. 2A H319 - Causes serious eye Irritation Full text of H-phrases: see section 16 T T (383 - May cause respiratory irritation Full text of H-phrases: see section 16 T T (383 - May cause respiratory irritation Hazard pictograms (GHS-US) T (383 - May cause respiratory irritation H339 - Causes serious eye Irritation H339 - Causes Irritation H339 - Causes Irritation H339 - Causes Irritation H330 - Cause Irritation H330 - H330 - H330 - H300 - H330 - H330 - H300 - H300 - H3000 - H3000 - H3000 - H3000 - H3000 -	Other means of identification	: MFCD02102641
Manufactive of substances Scientific research and development         1.3. Details of the supplier of the safety data sheet         SynOuest Laboratories, Inc.         PO. Dax 300         Alachua, FL 32615 - United States of America T (386) 462-0788 - F (386) 462-0797 Info@synQuestlabs.com - www.synQuestlabs.com         1.4. Emergency telephone number         Emergency rumber       : (844) 523-4086 (3E Company - Account 10069)         SECTION 2: Hazard(s) Identification         2.1. Classification of the substance or mixture         Classification (GHS-US)         Skin Irrit. 2: H315 - Causes skin irritation FUI text of H-phrases: see service sey eritration STOT SE 3: H335 - May cause respiratory irritation FUI text of H-phrases: see section 16         2.2. Label elements         GHS-US)       : Warning Hazard pictograms (GHS-US)         Flazard pictograms (GHS-US)       : Warning Hazard statements (GHS-US)         Precautionary statements (GHS-US)       : P261 - Avoid breathing fumes, mist, pray, vapors P24 - Wash skin throughy after handling P271 - Use only outdoors or in a well-wealtad area P260 - Wear protective glowes/protective clothing/gey protection/face protection P302-P322 - If on skin: Wash with plent and keep comoticable for breathing P303-F323 - If researt and keep comoticable for breathing P304-P330 - If inhaled: Remove parson to fresh air and keep comoticable for breathing P304-P330 - If inhaled: Textement (see supplemental first aid vice/aitention P332+P333 - If researt and asy to do. Continue Insing P332+P313 - If skey irritation persits: Get medical advice/aitention P333	1.2. Relevant identified uses of the	substance or mixture and uses advised against
SynQuest Laboratories, Inc.       P.O. Box 309         Alachua, FL 32615 - United States of America       T (386) 462-7084 - F (386) 462-7087         T (386) 462-0788 - F (386) 462-7097       Info@ synquestables.com - www.synquestlabs.com         1.4.       Emergency telephone number         Emergency number       : (844) 523-4086 (3E Company - Account 10069)         SECTION 2: Hazard(s) identification       21.         Classification of the substance or mixture       Classification (GHS-US)         Skin Irrit. 2       H315 - Causes skin irritation         Eye Irrit. 2A       H315 - Causes serious eye irritation         Full text of H-phrases: see section 16       2.2.         2.2.       Label elements         GHS-US labeling       : warning         Hazard pictograms (GHS-US)       : H315 - Causes skin irritation         H319 - Causes serious eye irritation       H319 - Causes serious eye irritation         H319 - Causes serious eye irritation       H319 - Causes serious eye irritation         H319 - Causes serious eye irritation       H319 - Causes serious eye irritation         H319 - Causes serious eye irritation       H319 - Causes serious eye irritation         H319 - Causes serious eye irritation       H319 - Causes serious eye irritation         H319 - Causes serious eye irritation       H319 - Causes eyerinatory irritation	Use of the substance/mixture	Manufacture of substances
P.O. Box 309         Alachus, FL 32615 - United States of America T (386) 462-0786 - F (386) 462-7097         Info@synquestlabs.com         1.4. Emergency telephone number         Emergency number       : (844) 523-4086 (3E Company - Account 10069)         SECTION 2: Hazard(s) identification         2.1. Classification of the substance or mixture         Classification (CHS-US)         Skin Intit. 2: H315 - Causes skin irritation         Eye Irit. 2A       H319 - Causes serious eye irritation         Style Irit. 2A       H319 - Causes serious eye irritation         STOT SE 3       H335 - May cause respiratory irritation         FUI text of H-phrases: see section 16       :         2.2. Label elements       :         GHS-US labeling       :         Hazard pictograms (GHS-US)       :         Kignal word (GHS-US)       : Warning         Hazard statements (GHS-US)       : H315 - Causes skin irritation H319 - Causes serious eye irritation H324 - Wash skin throoghy after thandling P271 - Use only outdoors or in a well-venitiated area P280 - Wear protective cloves/protective dothing/eye protection/face protection P362+P352 - Ir not skin: Wash with plenty of saga mu water         P304 +P	1.3. Details of the supplier of the sa	ifety data sheet
Emergency number       : (844) 523-4086 (3E Company - Account 10069)         SECTION 2: Hazard(s) identification         2.1.       Classification of the substance or mixture         Classification (GHS-US)         Skin Irrit, 2       H315 - Causes serious eve irritation         Systom       H319 - Causes serious eve irritation         STOT SE 3       H335 - May cause respiratory irritation         Full text of H-phrases: see section 16       Enterpretation         2.2.       Label elements         GHS-US labeling       Enterpretation         Hazard pictograms (GHS-US)       :         Hazard statements (GHS-US)       :         Hazard statements (GHS-US)       :         Precautionary statements (GHS-US)       :	P.O. Box 309 Alachua, FL 32615 - United States of Amer T (386) 462-0788 - F (386) 462-7097	
SECTION 2: Hazard(s) identification         21. Classification of the substance or mixture         Signal word (GHS-US)         Figure 1         Signal word (GHS-US)         Figure 2         Figure 2         Signal word (GHS-US)         Figure 2         Figure 2         Signal word (GHS-US)         Figure 2         Figure 2         Figure 2         Signal word (GHS-US)         Figure 2         Figure 2         Figure 2         Figure 2         Figure 2 <td>1.4. Emergency telephone number</td> <td></td>	1.4. Emergency telephone number	
2.1.       Classification of the substance or mixture         Classification (GHS-US)         Skin Irrit. 2       H315 - Causes skin irritation         Eye Irrit. 2A       H319 - Causes serious eye irritation         STOT SE 3       H335 - May cause respiratory irritation         Full text of H-phrases: see section 16       22.         2.2.       Label elements         GHS-US labeling	Emergency number	: (844) 523-4086 (3E Company - Account 10069)
GHS-US labeling         Hazard pictograms (GHS-US)         Signal word (GHS-US)         Hazard statements (GHS-US)         Hazard statements (GHS-US)         Hazard statements (GHS-US)         Precautionary statements (GHS-US)         Page Page Page Page Page Page Page Page		ry irritation
Signal word (GHS-US)       : Warning         Hazard statements (GHS-US)       : H315 - Causes skin irritation H319 - Causes serious eye irritation H335 - May cause respiratory irritation         Precautionary statements (GHS-US)       : P261 - Avoid breathing fumes, mist, spray, vapors 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 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 P337+P313 - If eye irritation persists: Get medical advice/attention P362+P364 - Take off contaminated clothing and wash it before reuse		
Signal word (GHS-US): WarningHazard statements (GHS-US): H315 - Causes skin irritation H319 - Causes serious eye irritation H335 - May cause respiratory irritationPrecautionary statements (GHS-US): P261 - Avoid breathing fumes, mist, spray, vapors 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 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 P337+P313 - If eye irritation persists: Get medical advice/attention P362+P364 - Take off contaminated clothing and wash it before reuse	Hazard pictograms (GHS-US)	
Hazard statements (GHS-US)       : H315 - Causes skin irritation         H319 - Causes serious eye irritation       H315 - May cause respiratory irritation         Precautionary statements (GHS-US)       : P261 - Avoid breathing fumes, mist, spray, vapors         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         lenses, if present and easy to do. Continue rinsing       P312 - Call a POISON CENTER or doctor/physician if you feel unwell         P32+P313 - If skin irritation occurs: Get medical advice/attention       P337+P313 - If eye irritation persists: Get medical advice/attention         P37+P34 - Take off contaminated clothing and wash it before reuse       P362+P364 - Take off contaminated clothing and wash it before reuse	Signal word (GHS LIS)	
Precautionary statements (GHS-US)       : P261 - Avoid breathing fumes, mist, spray, vapors         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         Ienses, if present and easy to do. Continue rinsing       P312 - Call a POISON CENTER or doctor/physician if you feel unwell         P332+P313 - If skin irritation occurs: Get medical advice/attention       P337+P313 - If eye irritation persists: Get medical advice/attention         P332+P364 - Take off contaminated clothing and wash it before reuse       P362+P364 - Take off contaminated clothing and wash it before reuse		: H315 - Causes skin irritation H319 - Causes serious eye irritation
P405 - Store locked up	Precautionary statements (GHS-US)	<ul> <li>P261 - Avoid breathing fumes, mist, spray, vapors</li> <li>P264 - Wash skin thoroughly after handling</li> <li>P271 - Use only outdoors or in a well-ventilated area</li> <li>P280 - Wear protective gloves/protective clothing/eye protection/face protection</li> <li>P302+P352 - If on skin: Wash with plenty of soap and water</li> <li>P304+P340 - If inhaled: Remove person to fresh air and keep comfortable for breathing</li> <li>P305+P351+P338 - If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing</li> <li>P312 - Call a POISON CENTER or doctor/physician if you feel unwell</li> <li>P321 - Specific treatment (see supplemental first aid instructions on this label)</li> <li>P332+P313 - If skin irritation occurs: Get medical advice/attention</li> <li>P362+P364 - Take off contaminated clothing and wash it before reuse</li> <li>P403+P233 - Store in a well-ventilated place. Keep container tightly closed</li> <li>P405 - Store locked up</li> </ul>
		P501 - Dispose of contents/container to an approved waste disposal plant

Safety Data Sheet according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

2.3. Other hazards					
No additional information available					
2.4. Unknown acute toxicity (GHS US)					
Not applicable					
		arediente			
SECTION 3: Composition/informatio	n on in	greatents			
3.1. Substance	••				
Substance type	: Mono	p-constituent			_
Name		Product identifier	%	Classification (GHS-US)	
1-Allyl-2-(trifluoromethyl)benzimidazole (Main constituent)		(CAS No) 139591-03-0	<= 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 e possible). Move the affected personnel			
First-aid measures after inhalation		ove person to fresh air and keep comfort ration. Get medical advice/attention.	able for breathin	g. If not breathing, give artificial	
First-aid measures after skin contact	: Wash	n with plenty of soap and water. Get med	ical advice/atten	tion.	
First-aid measures after eye contact		ediately flush eyes thoroughly with water ent and easy to do. Continue rinsing. Get			
First-aid measures after ingestion		OT induce vomiting. Never give anything h out with water. Get medical advice/atte		unconscious person. Rinse	
4.2. Most important symptoms and effect	ts, both	acute and delayed			
Symptoms/injuries					
4.3. Indication of any immediate medica	l attentio				
<b>4.3.</b> Indication of any immediate medica Treat symptomatically.	l attentio				
Treat symptomatically.	l attentio				
Treat symptomatically. SECTION 5: Firefighting measures	l attentio		_		
Treat symptomatically.	: Alcor		owder. Water sp	ray. Use extinguishing media	
Treat symptomatically.SECTION 5: Firefighting measures5.1.Extinguishing mediaSuitable extinguishing media	: Alcoh appro	n and special treatment needed nol resistant foam. Carbon dioxide. Dry p	owder. Water sp	ray. Use extinguishing media	
Treat symptomatically.SECTION 5: Firefighting measures5.1.Extinguishing mediaSuitable extinguishing media	: Alcor appro	n and special treatment needed nol resistant foam. Carbon dioxide. Dry p opriate for surrounding fire.			
Treat symptomatically.         SECTION 5: Firefighting measures         5.1.       Extinguishing media         Suitable extinguishing media         5.2.       Special hazards arising from the suitable	: Alcoh appro bstance : Therr	n and special treatment needed nol resistant foam. Carbon dioxide. Dry p	ides. Hydrogen	fluoride. Nitrogen oxides.	
Treat symptomatically.         SECTION 5: Firefighting measures         5.1.       Extinguishing media         Suitable extinguishing media         5.2.       Special hazards arising from the surface         Fire hazard	: Alcoh appro bstance : Therr : Risk	n and special treatment needed nol resistant foam. Carbon dioxide. Dry p opriate for surrounding fire. or mixture nal decomposition generates: Carbon ox	ides. Hydrogen	fluoride. Nitrogen oxides.	
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6.2. Environmental precautions			
Avoid release to the environment. Notify authorities if product enters sewers or public waters.			
6.3. Methods and material for co	ontainment and cleaning up		
For containment	: Stop leak if safe to do so. Dike for recovery or absorb with appropriate material.		
Methods for cleaning up	: Take up large spills with pump or vacuum and finish with dry chemical absorbent. Use explosion-proof equipment. Take up small spills with dry chemical absorbent. Sweep or shovel spills into appropriate container for disposal. Ventilate area.		
Other information	: For disposal of solid materials or residues refer to section 13 : "Disposal considerations".		
6.4. Reference to other sections	\$		
No additional information available			
<b>SECTION 7: Handling and sto</b>	rage		
7.1. Precautions for safe handlin	ng		
Precautions for safe handling	Do not handle until all safety precautions have been read and understood. Ensure good ventilation of the work station. Do not breathe fumes, mist, spray, vapors. 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		
Technical measures : Comply with applicable regulations.			
Storage conditions : Keep container closed when not in use.			
Incompatible materials : Refer to Section 10 on Incompatible Materials.			
Storage area : Store in dry, cool, well-ventilated area.			
SECTION 8: Exposure controls/personal protection			
8.1. Control parameters			

### 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. 29 CFR 1910.138: Hand Protection.
Eye protection	: Chemical goggles or safety glasses. Face shield. 29 CFR 1910.133: Eye and Face Protection.
Skin and body protection	: Wear suitable protective clothing.
Respiratory protection	: In case of inadequate ventilation wear respiratory protection. 29 CFR 1910.134: Respiratory Protection.
Other information	: Safety shoes. 29 CFR 1910.136: Foot Protection.

## **SECTION 9: Physical and chemical properties**

9.1. Information on basic physical and	d chemical properties		
Physical state	: Liquid		
Color	: No data available		
Odor	: No data available		
Odor threshold	: No data available		
рН	: No data available		
Melting point	: No data available		
Freezing point	: No data available		
Boiling point	: 91 - 93 °C (@ 4 mm Hg)		
Flash point	: > 110 °C		
Relative evaporation rate (butyl acetate=1)	: No data available		
Flammability (solid, gas)	: No data available		
Explosion limits	: No data available		
Explosive properties	: No data available		
Oxidizing properties	: No data available		
Vapor pressure	: No data available		
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Relative density	: No data available
Relative vapor density at 20 °C	: No data available
Molecular mass	: 226.1978 g/mol
Solubility	: No data available
Log Pow	: No data available
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Viscosity	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available

### 9.2. Other information

No additional information available

SECT	ION 10: Stability and reactivity
10.1.	Reactivity
No add	itional information available
10.2.	Chemical stability
The pro	duct is stable at normal handling and storage conditions.
10.3.	Possibility of hazardous reactions
No add	tional information available
10.4.	Conditions to avoid
Keep a	way from heat, sparks and flame.
10.5.	Incompatible materials
Strong	oxidizing agents.
10.6.	Hazardous decomposition products
	normal conditions of storage and use, hazardous decomposition products should not be produced. Hazardous decomposition products in case of e Section 5.

SECTION 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

SECTI	ON 12: Ecological information
12.1.	Toxicity
No addit	ional information available
12.2.	Persistence and degradability
No addit	ional information available
12.3.	Bioaccumulative potential
No addit	ional information available

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#### 12.4. Mobility in soil

No additional information available

#### 12.5. Other adverse effects

No additional information available

SECTION 13: Disposal consider	ations	
13.1. Waste treatment methods		
Waste treatment methods Waste disposal recommendations Additional information	<ul> <li>Remove to an authorized incinerator equipped wit</li> <li>Dispose of contents/container in accordance with</li> <li>Recycle the material as far as possible.</li> </ul>	_
SECTION 14: Transport informa	tion	
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 inform	ation	
15.1. US Federal regulations		
All components of this product are listed. Substances Control Act (TSCA) inventor	or excluded from listing, on the United States Environmenta y except for:	al Protection Agency Toxic
1-Allyl-2-(trifluoromethyl)benzimidazole	CAS No 139591-03-0	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:

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 hazard	: 3 - Short exposure could cause serious temporary or residual injury even though prompt medical attention was
NFPA fire hazard	given. : 1 - Must be preheated before ignition can occur.
NFPA reactivity	<ul> <li>O - Normally stable, even under fire exposure conditions, and are not reactive with water.</li> </ul>
HMIS III Rating	
Health	: 2 Moderate Hazard - Temporary or minor injury may occur
Flammability	<ul> <li>1 Slight Hazard - Materials that must be preheated before ignition will occur. Includes liquids, solids and semi solids having a flash point above 200 F. (Class IIIB)</li> </ul>
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.