

## SAFETY DATA SHEET

1. Identification:	
Product Identifier:	Dazide® 85 WSG
Other Means of Identification:	PCPA registration number 28168
Distributed by:	N.M. Bartlett Inc.
	4509 Bartlett Rd, Beamsville, Ontario, L0R 1B1, Canada
En Diana Nami	Tel: 905-563-8261
Emergency Phone Number:	Chemtrec 1-800-424-9300 (24 hours)
Recommended Use:	Canutec 613-996-6666 (24 hours)
Recommended Use:	Plant growth regulator. Controls plant height and promotes flowering in
	chrysanthemums, azaleas, hydrangeas, bedding plants (petunias, marigolds, zinnias, asters, cosmos and salvia) and poinsettias
Restrictions on Use:	Keep out of reach of children
SOR/2015-17):	ct is classified as non-hazardous as defined by Hazardous Products Regulations
· · · · · · · · · · · · · · · · · · ·	Not Classified
Class/Category: Route of Exposure:	
Hazards Not Otherwise Classified:	Most likely exposure routes are dermal and oral. None known
Signal Word:	None
Signal Word: Symbol(s):	None
Hazard Statements:	None assigned
Precautionary Statements:	Prevention: None assigned
Frecautionaly Statements.	Response: None assigned
	Storage: None assigned
	Disposal: None assigned
3. Composition:	
CAS number:	Component: Percent:
CAS number:	Component: Percent:
This product contains no components	Component:         Percent:           classified as hazardous under SOR/2015-17
This product contains no components 4. First Aid Measures:	classified as hazardous under SOR/2015-17
This product contains no components	classified as hazardous under SOR/2015-17 Inhalation potential is very low, product is a granule and classed as
This product contains no components of <b>4. First Aid Measures:</b> Inhalation:	classified as hazardous under SOR/2015-17 Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)
This product contains no components 4. First Aid Measures:	classified as hazardous under SOR/2015-17 Inhalation potential is very low, product is a granule and classed as
This product contains no components of <b>4. First Aid Measures:</b> Inhalation:	<ul> <li>Classified as hazardous under SOR/2015-17</li> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes,</li> </ul>
This product contains no components of <b>4. First Aid Measures:</b> Inhalation:	<ul> <li>classified as hazardous under SOR/2015-17</li> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20</li> </ul>
This product contains no components of <b>4. First Aid Measures:</b> Inhalation: Eyes:	<ul> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> </ul>
This product contains no components of <b>4. First Aid Measures:</b> Inhalation: Eyes:	<ul> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Take off contaminated clothing. Rinse skin immediately with plenty of</li> </ul>
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin:	<ul> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not</li> </ul>
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin:	<ul> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or</li> </ul>
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin: Ingestion:	<ul> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.</li> </ul>
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin:	<ul> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.</li> <li>Acute: No available information</li> </ul>
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin: Ingestion: Symptoms/Effects:	<ul> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.</li> <li>Acute: No available information</li> <li>Delayed: No available information</li> </ul>
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin: Ingestion: Symptoms/Effects: Indication of immediate medical	<ul> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.</li> <li>Acute: No available information</li> </ul>
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin: Ingestion: Symptoms/Effects: Indication of immediate medical attention and special treatment	<ul> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.</li> <li>Acute: No available information</li> <li>Delayed: No available information</li> </ul>
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin: Ingestion: Symptoms/Effects: Indication of immediate medical attention and special treatment needed, if necessary:	<ul> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.</li> <li>Acute: No available information Delayed: No available information</li> </ul>
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin: Ingestion: Symptoms/Effects: Indication of immediate medical attention and special treatment needed, if necessary: 5. Fire Fighting Measures:	<ul> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.</li> <li>Acute: No available information Delayed: No available information</li> </ul>
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin: Ingestion: Symptoms/Effects: Indication of immediate medical attention and special treatment needed, if necessary:	<ul> <li>Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)</li> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.</li> <li>Acute: No available information Delayed: No available information</li> <li>If symptoms persist, c</li> </ul>
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin: Ingestion: Symptoms/Effects: Indication of immediate medical attention and special treatment needed, if necessary: 5. Fire Fighting Measures: Extinguishing Media:	classified as hazardous under SOR/2015-17         Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)         Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.         Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.         Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.         Acute:       No available information         Delayed:       No available information         If symptoms persist, c       Suitable:         Suitable:       Water mist, CO <sub>2</sub> , foam or dry powder.         Unsuitable:       High power water jet
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin: Ingestion: Symptoms/Effects: Indication of immediate medical attention and special treatment needed, if necessary: 5. Fire Fighting Measures: Extinguishing Media: Specific Hazards Arising from the	classified as hazardous under SOR/2015-17         Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)         Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.         Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.         Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.         Acute:       No available information         Delayed:       No available information         If symptoms persist, c       Suitable:         Suitable:       Water mist, CO <sub>2</sub> , foam or dry powder.         Unsuitable:       High power water jet         Avoid inhalation of combustion products. At very high temperatures
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin: Ingestion: Symptoms/Effects: Indication of immediate medical attention and special treatment needed, if necessary: 5. Fire Fighting Measures: Extinguishing Media: Specific Hazards Arising from the Chemical:	classified as hazardous under SOR/2015-17         Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)         Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.         Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.         Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.         Acute:       No available information         Delayed:       No available information         If symptoms persist, c       If symptoms persist, c
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin: Ingestion: Symptoms/Effects: Indication of immediate medical attention and special treatment needed, if necessary: 5. Fire Fighting Measures: Extinguishing Media: Specific Hazards Arising from the Chemical: Protective Equipment and	classified as hazardous under SOR/2015-17         Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)         Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.         Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.         Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.         Acute:       No available information         Delayed:       No available information         If symptoms persist, c       If symptoms persist, c         Suitable:       Water mist, CO <sub>2</sub> , foam or dry powder.         Unsuitable:       High power water jet         Avoid inhalation of combustion products. At very high temperatures daminozide will decompose to form carbon and nitrogen compounds.         Wear self-contained breathing apparatus, rubber boots and heavy
This product contains no components of 4. First Aid Measures: Inhalation: Eyes: Skin: Ingestion: Symptoms/Effects: Indication of immediate medical attention and special treatment needed, if necessary: 5. Fire Fighting Measures: Extinguishing Media: Specific Hazards Arising from the Chemical:	classified as hazardous under SOR/2015-17         Inhalation potential is very low, product is a granule and classed as nearly dust free (0.05%)         Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.         Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.         Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.         Acute:       No available information         Delayed:       No available information         If symptoms persist, c       If symptoms persist, c         Suitable:       Water mist, CO <sub>2</sub> , foam or dry powder.         Unsuitable:       High power water jet         Avoid inhalation of combustion products. At very high temperatures daminozide will decompose to form carbon and nitrogen compounds.



Personal Precautions, Protective Equipment and Emergency       See Section 8 "Exposure controls/personal protection"         Procedures:       Methods for Containment and Clean-Up:       Isolate spilled material for safe disposal and collect in sealable polylined containers, clean contaminated area with water.         Vastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. See also Section 13. Disposal Considerations.         7. Handling and Storage:       Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.         Conditions for Safe Storage:       Do not contaminate water, food of feed by storage or disposal. Store in original container only. After partial use, close the container tightly. Store in a secure place that is temperate and dry. High humidity and motiod to the sgray solution. See also Section 10. Stability and Reactivity.         8. Exposure Controls/Personal Protection:       Canada Outario       Canada Quebe       Canada Sastachewan       ACGIH TLV (ST) STEL         No components listed       -       -       -       -       -       -         No components listed       -       -       -       -       -       -         No components listed       -       -       -       -       -       -       -       -       -       -       -         No components liste	Version: 8						Excelle	ence in PGR Technology	
Methods for Containment and Clean-Up:         Isolate spilled material for safe disposal and collect in sealable polylined containers, clean contaminated area with water.           Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. See also Section 13. Disposal Considerations.           7. Handling and Storage:         Precautions for Safe Handling:           Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove oldhing immediately if pesticide gets inside. Then wash thoroughly and put on clean coldhing.           Conditions for Safe Storage:         Do not contaminate water, food or feed by storage or disposal. Store in original container only. After partial use, close the container tightly. Store in a secure place that is temperate and dry. High humidity and moisture will cause product to harden. Use spray and stock solutions within 24 hours. Immediate use is required if another component is added to the spray solution. See also Section 10. Stability and Reactivity.           8. Exposure Controls/Personal Protection:         Canada Ontario         Canada Quebec         Canada Saskatchewan         ACGIH TLV (ST) STEL           No components listed         -         -         -         -         -           Appropriate Engineering Controls:         No applicable information available.         C) Ceiling           Personal Protective Equipment:         Eyes/Face: No applicable information available.         Shee splus socks. Chemical-resistant gloves Respiratory:         No applicable information available.	Equipment and Emergency	ctive	See Section 8 "Exposure controls/personal protection"						
Clean-Up:       polylined containers, clean contaminated area with water.         Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.       See also Section 13. Disposal Considerations.         7. Handling and Storage:       Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothiner tighthy. Store in a scure place that is temperate and dry. High humidity and moisture will cause product to harden. Use spray and stock solutions within 24 hours. Immediate use is required if another component is added to the spray solution. See also Section 10. Stability and Reactivity.         8. Exposure Controls/Personal Protection:       Canada Ontario       Canada Quebec       Saskatchewan       ACGIH TLV         8. Exposure Controls/Personal Protection:       Component is added to the spray solution. See also Section 10. Stability and Reactivity.       Stell       YMA         8. Exposure Controls/Personal Protection:       Canada Quebec       Saskatchewan       ACGIH TLV (ST) STEL         No components listed       - </th <th colspan="2"></th> <th>Isolate spill</th> <th>ed material</th> <th>for safe dis</th> <th>sposal an</th> <th>d collect i</th> <th>n sealable</th>			Isolate spill	ed material	for safe dis	sposal an	d collect i	n sealable	
site or at an approved waste disposal facility.         See also Section 13. Disposal Considerations.         7. Handling and Storage:         Precautions for Safe Handling:         Users should wash hands before eating, drinking, chewing gum, using tho tobacco or using the toblet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.         Conditions for Safe Storage:       Do not contaminate water, food or feed by storage or disposal. Store in original container only. After partial use, close the container tightly. Store in a secure place that is temperate and dry. High humidity and moisture will cause product to harden. Use spray and stock solutions within 24 hours. Immediate use is required if another component is added to the spray solution. See also Section 10. Stability and Reactivity.         3. Exposure Controls/Personal Protection:       Canada Quebec       Canada Staktchewan ACGIH TLV         Substance       Canada Ontario       Canada Quebec       Saskatchewan ACGIH TLV         No components listed       -       -       -       -         No components listed       -       -       -       -       -         Personal Protective Equipment:       Eyes/Face:       No applicable information available.       Chemical resistant gloves made of any waterproof material. Shoes plus socks. Chemical resistant gloves made of any waterproof material. Shoes plus socks. Chemical resistant gloves made of any waterproof material. Shoes plus socks. Chemical resistant gloves made of any waterproof material. Shoes plus socks. Che									
site or at an approved waste disposal facility.         See also Section 13. Disposal Considerations.         7. Handling and Storage:         Precautions for Safe Handling:         Users should wash hands before eating, drinking, chewing gum, using tho bacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.         Conditions for Safe Storage:       Do not contaminate water, food or feed by storage or disposal. Store in original container only. After partial use, close the container tightly. Store in a secure place that is temperate and dry. High humidity and moisture will cause product to harden. Use spray and stock solutions within 24 hours. Immediate use is required if another component is added to the spray solution. See also Section 10. Stability and Reactivity.         8. Exposure Controls/Personal Protection:       Canada Quebec       Canada Stakatchewan       ACGIH TLV         Substance       Canada Ontario       Canada Quebec       Saskatchewan       ACGIH TLV         No components listed       -       -       -       -       -       -         No components listed       -			Wastes res	ultina from	the use of t	his produ	ct may be	e disposed of on	
See also Section 13. Disposal Considerations.         7. Handling and Storage:         Precautions for Safe Handling:         Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash throughly and put on clean clothing.         Conditions for Safe Storage:       Do not contaminate water, food or feed by storage or disposal. Store in original container only. After partial use, close the container tightly. Store in a secure place that is temperate and dry. High humidity and moisture will cause product to harden. Use spray and stock solutions within 24 hours. Immediate use is required if another component is added to the spray solution. See also Section 10. Stability and Reactivity.         8. Exposure Controls/Personal Protection:       Canada Ontario       Canada Quebec       Canada Saskatchewan       ACGIH TLV         Substance       Canada Ontario       Canada Quebec       Canada Saskatchewan       ACGIH TLV         No components listed       -       -       -       -       -         Appropriate Engineering Controls:       No applicable information available.       (C) Cailing         Personal Protective Equipment:       Eyes/Face:       No applicable information available.         Schrids:       -       -       -       -         Odor:       Slightly musty       Odor available.       Odor available.         Prysical and Chemical Properties:									
Precautions for Safe Handling:       Users should wash hands before eating, dinking, chewing um, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.         Conditions for Safe Storage:       Do not contaminate water, food or feed by storage or disposal. Store in original container only. After partial use, close the container tightly. Store in a secure place that is temperate and dry. High humidity and moisture will cause product to harden. Use spray and stock solutions within 24 hours. Immediate use is required if another component is added to the spray solution.         See also Section 10. State and Marking Ma									
Precautions for Safe Handling:       Users should wash hands before eating, dinking, chewing um, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.         Conditions for Safe Storage:       Do not contaminate water, food or feed by storage or disposal. Store in original container only. After partial use, close the container tightly. Store in a secure place that is temperate and dry. High humidity and moisture will cause product to harden. Use spray and stock solutions within 24 hours. Immediate use is required if another component is added to the spray solution.         See also Section 10. State and Marking Ma	7. Handling and Storage:								
original container only. After partial use, close the container tightly. Store in a secure place that is temperate and dry. High humidity and moisture will cause product to harden. Use spray and stock solutions within 24 hours. Immediate use is required if another component is added to the spray solution. See also Section 10. Stability and Reactivity.         3. Exposure Controls/Personal Protection:       Canada Ontario       Canada Quebec       Saskatchewan       ACGIH TLV         Component Exposure Limits:       Canada Ontario       Canada Quebec       Saskatchewan       ACGIH TLV         Substance       Canada Ontario       Canada Quebec       Saskatchewan       ACGIH TLV         Substance       Canada Ontario       Canada Quebec       Saskatchewan       ACGIH TLV         No components listed       -       -       -       -       -         No components listed       -       -       -       -       -         Personal Protective Equipment:       Eyes/Face:       No applicable information available.       Chemical resistant gloves made of any waterproof material. Shoes plus socks. Chemical-resistant gloves         Physical and Chemical Properties:       Slightly musty       Oapplicable information available.       -         Odor:       Slightly musty       Solution)       -       -       -         Metting Point!       No data available       -       -       - <th colspan="2"></th> <th colspan="6">tobacco or using the toilet. Remove clothing immediately if pesticide</th>			tobacco or using the toilet. Remove clothing immediately if pesticide						
tightly. Store in a secure place that is temperate and dry. High humidity and moisture will cause product to harden. Use spray and stock solutions within 24 hours. Immediate use is required if another component is added to the spray solution. See also Section 10. Stability and Reactivity.         Substance         Canada Ontario       Canada Ontario       Canada Ontario       Canada Ontario       Canada Ontario       Canada Ontario       Canada Sakatchewan       ACGIH TLV         Substance       Canada Ontario       Canada Ontario       Canada Cuebec       Sakatchewan       ACGIH TLV         No components listed       -	Conditions for Safe Storage:								
humidity and moisture will cause product to harden. Use spray and stock solutions within 24 hours. Immediate use is required if another component is added to the spray solution. See also Section 10. Stability and Reactivity.         3. Exposure Controls/Personal Protection:         Component Exposure Limits:         Substance       Canada Ontario       Canada Quebec       Saskatchewan       ACGIH TLV         No components listed       -	_			tainer only.	After partia	al use, clo	se the col	ntainer	
See also Section 10. Stability and Reactivity.         See also Section 10. Stability and Reactivity.         Stability and Reactivity.         Stability and Reactivity.         Substance       Canada Ontario       Canada Quebec       Saskatchewan       ACGIH TLV         Substance       ppm       ppm       ppm       ppm       ppm       Stell       TWA       STEL       TWA       ACGIH TLV         No components listed       - <td< th=""><th></th><th></th><th colspan="6">tightly. Store in a secure place that is temperate and dry. High humidity and moisture will cause product to harden. Use spray and</th></td<>			tightly. Store in a secure place that is temperate and dry. High humidity and moisture will cause product to harden. Use spray and						
3. Exposure Controls//Personal Protection:         Component Exposure Limits:         Substance       Canada Ontario       Canada Quebec       Canada Saskatchewan       ACGIH TLV         ppm       ppm       ppm       ppm       ppm       ppm       STEL       TWA       STEL       TWA       STEL       TWA       STEL       TWA       STEL       (C) Ceiling       (C) Ceiling         No components listed       - <t< th=""><th></th><th></th><th>component</th><th>is added to</th><th>the spray s</th><th>solution.</th><th></th><th></th></t<>			component	is added to	the spray s	solution.			
Component Exposure Limits:         Canada Ontario         Canada Quebec         Saskatchewan         ACGIH TLV           Substance         ppm         ppm         ppm         main Quebec         Saskatchewan         ACGIH TLV           No components listed         -         -         -         -         -         -           Appropriate Engineering Controls:         No applicable information available.         -         -         -         -           Personal Protective Equipment:         Eyes/Face:         No applicable information available.         Stein:         Long-sleeved shirt and long pants. Chemical resistant gloves made of any waterproof material. Shoes plus socks. Chemical-resistant gloves           Appearance:         White free flowing granule         Odor:         Slightly musty				ection 10. S	tability and	Reactivit	у.		
Substance         Canada Ontario         Canada Quebec         Canada Saskatchewan         ACGIH TLV           ppm         ppm         ppm         ppm         ppm         TWA         STEV         TWA         ppm         Staskatchewan         ACGIH TLV           No components listed         -	8. Exposure Controls/Perso	nal Prot	ection:						
Canada OntarioCanada QuepecSaskatchewanACGIF 1LVppmppmppmppmppmppm8-hr TWASTELTWASTEVTWASTEVTWA(ST) STELNo components listedAppropriate Engineering Controls:No applicable information availablePersonal Protective Equipment:Eyes/Face: Skin:No applicable information availableSkin:Long-sleeved shirt and long parts. Chemical resistant gloves made of any waterproof material. Shoes plus socks. Chemical-resistant gloves Respiratory:No applicable information available.9.Physical and Chemical Properties:White free flowing granuleOdor:Slightly mustyNo data available-0dor:Slightly mustyOdor:Slightly mustyOdor:No data availablePH:4.0 (1% solution)Metting Point:No data availableFlash Point:Does not flash (closed cup)Evaporation Rate:Not applicableFlammability/Limits:Not applicableVapor Pressure:<1.27 x 10-5 Pa 72°F (22°C)Vapor Pressure:<1.27 x 10-5 Pa 72°F (22°C)Vapor Density:Not applicablePartition Coefficient:-1.50 log Pow (active ingredient pH 7)<	Component Exposure Limits	s:							
STEL       TWA       STEV       TWAEV       STEL       TWA       (ST) STEL         No components listed       -       -       -       -       -       -         Appropriate Engineering Controls:       No applicable information available.       -       -       -       -       -         Personal Protective Equipment:       Eyes/Face:       No applicable information available.       -       -       -       -         Skin:       Long-sleeved shirt and long pants. Chemical resistant gloves made of any waterproof material. Shoes plus socks. Chemical-resistant gloves       -       -       -       -         Appearance:       White free flowing granule       Odor:       Slightly musty       -	Substance	Cana	da Ontario	Canada	Quebec			ACGIH TLV	
Appropriate Engineering Controls:       No applicable information available.         Personal Protective Equipment:       Eyes/Face:       No applicable information available.         Skin:       Long-sleeved shirt and long pants. Chemical resistant gloves made of any waterproof material. Shoes plus socks. Chemical-resistant gloves         Physical and Chemical Properties:         Appearance:       White free flowing granule         Odor:       Slightly musty         Odor Threshold:       No data available         pH:       4.0 (1% solution)         Melting Point/Freezing Point:       No data available         Boiling Point:       No tapplicable         Flash Point:       Does not flash (closed cup)         Evaporation Rate:       Not applicable         Flammability/Limits:       Not applicable         Vapor Pressure:       <1.27 x 10 <sup>5</sup> Pa 72°F (22°C)         Vapor Density:       Tap density 0.46 g/cm3         Solubility (H₂O):       Soluble at 68°F         Partition Coefficient:       -1.50 log Pow (active ingredient pH 7)         Auto-Ignition Temperature:       >752°F (400°C)         Decomposition Temperature:       No data available         Viscosity:       Not applicable				ppm STEV				(ST) STEL	
Controls:       Personal Protective Equipment:       Eyes/Face:       No applicable information available.         Skin:       Long-sleeved shirt and long pants. Chemical resistant gloves made of any waterproof material. Shoes plus socks. Chemical-resistant gloves         Physical and Chemical Properties:       Appearance:       White free flowing granule         Odor:       Slightly musty       Odor:         Odor:       Slightly musty       Odor:         Odor:       No data available       PH:         4.0 (1% solution)       Melting Point/Freezing Point:       No data available         Boiling Point/Freezing Point:       No data available       PI:         Flash Point:       Does not flash (closed cup)       Evaporation Rate:       Not applicable         Flammability/Limits:       Not flammable       LFL: not applicable       UFL: not applicable         Vapor Pressure:       <1.27 x 10* Pa 72°F (22°C)       Vapor Density:       Not applicable         Relative Density:       Tap density 0.46 g/cm3       Solubility (H <sub>2</sub> O):       Soluble at 68°F         Partition Coefficient:       -1.50 log Pow (active ingredient pH 7)       Auto-Ignition Temperature:       >752°F (400°C)         Decomposition Temperature:       No data available       No data available       Point         No data point       No data flammabile <th>No components listed</th> <th>-</th> <th>-</th> <th>-</th> <th>-</th> <th>-</th> <th>-</th> <th></th>	No components listed	-	-	-	-	-	-		
Skin:       Long-sleeved shirt and long pants. Chemical resistant gloves made of any waterproof material. Shoes plus socks. Chemical-resistant gloves         Respiratory:       No applicable information available.         9. Physical and Chemical Properties:       Mite free flowing granule         Appearance:       White free flowing granule         Odor:       Slightly musty         Odor Threshold:       No data available         pH:       4.0 (1% solution)         Melting Point/Freezing Point:       No data available         Boiling Point:       No data available         Flash Point:       Does not flash (closed cup)         Evaporation Rate:       Not applicable         Flammability/Limits:       Not flammable         LFL: not applicable       UFL: not applicable         Vapor Pressure:       <1.27 x 10 <sup>5</sup> Pa 72°F (22°C)         Vapor Density:       Tap density 0.46 g/cm3         Solubility (H <sub>2</sub> O):       Soluble at 68°F         Partition Coefficient:       -1.50 log Pow (active ingredient pH 7)         Auto-Ignition Temperature:       >752°F (400°C)         Decomposition Temperature:       Not applicable         Viscosity:       Not applicable			No applicab	le informat	ion availabl	e.	<u> </u>		
Respiratory:No applicable information available.9. Physical and Chemical Properties:Appearance:White free flowing granuleOdor:Slightly mustyOdor Threshold:No data availablepH:4.0 (1% solution)Melting Point/Freezing Point:No data availableBoiling Point:No data availableBoiling Point:No data availableFlash Point:Does not flash (closed cup)Evaporation Rate:Not applicableFlammability/Limits:Not flammable LFL: not applicableVapor Pressure:<1.27 x 10 <sup>-5</sup> Pa 72°F (22°C)Vapor Density:Not applicableRelative Density:Tap density 0.46 g/cm3Solubility (H <sub>2</sub> O):Soluble at 68°FPartition Coefficient:-1.50 log Pow (active ingredient pH 7)Auto-Ignition Temperature:>752°F (400°C)Decomposition Temperature:Not applicableViscosity:Not applicable	Personal Protective Equipment:		Skin: Long-sleeved shirt and long pants. Chemical resistant gloves made of any waterproof material. Shoes plus						
Appearance:White free flowing granuleOdor:Slightly mustyOdor Threshold:No data availablepH:4.0 (1% solution)Melting Point/Freezing Point:No data availableBoiling Point:No data availableBoiling Point:No data availableFlash Point:Does not flash (closed cup)Evaporation Rate:Not applicableFlammability/Limits:Not flammable LFL: not applicableVapor Pressure:<1.27 x 10 <sup>-5</sup> Pa 72°F (22°C)Vapor Density:Tap density 0.46 g/cm3Solubility (H <sub>2</sub> O):Soluble at 68°FPartition Coefficient:-1.50 log Pow (active ingredient pH 7)Auto-Ignition Temperature:>752°F (400°C)Viscosity:Not applicableViscosity:Not applicable			Respiratory						
Appearance:White free flowing granuleOdor:Slightly mustyOdor Threshold:No data availablepH:4.0 (1% solution)Melting Point/Freezing Point:No data availableBoiling Point:No data availableBoiling Point:No data availableFlash Point:Does not flash (closed cup)Evaporation Rate:Not applicableFlammability/Limits:Not flammable UFL: not applicableVapor Pressure:<1.27 x 10 <sup>5</sup> Pa 72°F (22°C)Vapor Density:Not applicableRelative Density:Tap density 0.46 g/cm3Solubility (H <sub>2</sub> O):Soluble at 68°FPartition Coefficient:-1.50 log Pow (active ingredient pH 7)Auto-Ignition Temperature:>752°F (400°C)Viscosity:Not applicableViscosity:Not applicable	9. Physical and Chemical Pr	operties	5:						
Odor Threshold:No data availablepH:4.0 (1% solution)Melting Point/Freezing Point:No data availableBoiling Point:No data availableFlash Point:Does not flash (closed cup)Evaporation Rate:Not applicableFlammability/Limits:Not flammable LFL: not applicableVapor Pressure:<1.27 x 10-5 Pa 72°F (22°C)		-		lowing grar	nule				
pH:4.0 (1% solution)Melting Point/Freezing Point:No data availableBoiling Point:No data availableFlash Point:Does not flash (closed cup)Evaporation Rate:Not applicableFlammability/Limits:Not flammableLFL: not applicableUFL: not applicableVapor Pressure:<1.27 x 10 <sup>-5</sup> Pa 72°F (22°C)Vapor Density:Not applicableRelative Density:Tap density 0.46 g/cm3Solubility (H2O):Soluble at 68°FPartition Coefficient:-1.50 log Pow (active ingredient pH 7)Auto-Ignition Temperature:>752°F (400°C)Decomposition Temperature:Not applicableViscosity:Not applicable			Slightly musty						
Melting Point/Freezing Point:       No data available         Boiling Point:       No data available         Flash Point:       Does not flash (closed cup)         Evaporation Rate:       Not applicable         Flammability/Limits:       Not flammable         LFL: not applicable       UFL: not applicable         Vapor Pressure:       <1.27 x 10 <sup>-5</sup> Pa 72°F (22°C)         Vapor Density:       Not applicable         Relative Density:       Tap density 0.46 g/cm3         Solubility (H <sub>2</sub> O):       Soluble at 68°F         Partition Coefficient:       -1.50 log Pow (active ingredient pH 7)         Auto-Ignition Temperature:       >752°F (400°C)         Decomposition Temperature:       No data available         Viscosity:       Not applicable	Odor Threshold:		No data available						
Boiling Point:No data availableFlash Point:Does not flash (closed cup)Evaporation Rate:Not applicableFlammability/Limits:Not flammable LFL: not applicableVapor Pressure:<1.27 x 10 <sup>-5</sup> Pa 72°F (22°C)Vapor Density:Not applicableRelative Density:Tap density 0.46 g/cm3Solubility (H2O):Soluble at 68°FPartition Coefficient:-1.50 log Pow (active ingredient pH 7)Auto-Ignition Temperature:>752°F (400°C)Decomposition Temperature:No data availableViscosity:Not applicable									
Flash Point:Does not flash (closed cup)Evaporation Rate:Not applicableFlammability/Limits:Not flammable LFL: not applicable UFL: not applicableVapor Pressure:<1.27 x 10-5 Pa 72°F (22°C)									
Evaporation Rate:Not applicableFlammability/Limits:Not flammableLFL: not applicableUFL: not applicableVapor Pressure:<1.27 x 10-5 Pa 72°F (22°C)									
Flammability/Limits:       Not flammable         LFL: not applicable       LFL: not applicable         Vapor Pressure:       <1.27 x 10 <sup>-5</sup> Pa 72°F (22°C)         Vapor Density:       Not applicable         Relative Density:       Tap density 0.46 g/cm3         Solubility (H <sub>2</sub> O):       Soluble at 68°F         Partition Coefficient:       -1.50 log Pow (active ingredient pH 7)         Auto-Ignition Temperature:       >752°F (400°C)         Decomposition Temperature:       No data available         Viscosity:       Not applicable									
LFL: not applicable UFL: not applicableVapor Pressure:<1.27 x 10-5 Pa 72°F (22°C)Vapor Density:Not applicableRelative Density:Tap density 0.46 g/cm3Solubility (H2O):Soluble at 68°FPartition Coefficient:-1.50 log Pow (active ingredient pH 7)Auto-Ignition Temperature:>752°F (400°C)Decomposition Temperature:No data availableViscosity:Not applicable									
UFL: not applicableVapor Pressure:<1.27 x 10-5 Pa 72°F (22°C)Vapor Density:Not applicableRelative Density:Tap density 0.46 g/cm3Solubility (H2O):Soluble at 68°FPartition Coefficient:-1.50 log Pow (active ingredient pH 7)Auto-Ignition Temperature:>752°F (400°C)Decomposition Temperature:No data availableViscosity:Not applicable	Flammability/Limits:								
Vapor Pressure:<1.27 x 10-5 Pa 72°F (22°C)Vapor Density:Not applicableRelative Density:Tap density 0.46 g/cm3Solubility (H2O):Soluble at 68°FPartition Coefficient:-1.50 log Pow (active ingredient pH 7)Auto-Ignition Temperature:>752°F (400°C)Decomposition Temperature:No data availableViscosity:Not applicable									
Vapor Density:       Not applicable         Relative Density:       Tap density 0.46 g/cm3         Solubility (H <sub>2</sub> O):       Soluble at 68°F         Partition Coefficient:       -1.50 log Pow (active ingredient pH 7)         Auto-Ignition Temperature:       >752°F (400°C)         Decomposition Temperature:       No data available         Viscosity:       Not applicable	Voner Drosser								
Relative Density:       Tap density 0.46 g/cm3         Solubility (H2O):       Soluble at 68°F         Partition Coefficient:       -1.50 log Pow (active ingredient pH 7)         Auto-Ignition Temperature:       >752°F (400°C)         Decomposition Temperature:       No data available         Viscosity:       Not applicable									
Solubility (H₂O):       Soluble at 68°F         Partition Coefficient:       -1.50 log Pow (active ingredient pH 7)         Auto-Ignition Temperature:       >752°F (400°C)         Decomposition Temperature:       No data available         Viscosity:       Not applicable									
Partition Coefficient:       -1.50 log Pow (active ingredient pH 7)         Auto-Ignition Temperature:       >752°F (400°C)         Decomposition Temperature:       No data available         Viscosity:       Not applicable									
Auto-Ignition Temperature:>752°F (400°C)Decomposition Temperature:No data availableViscosity:Not applicable									
Decomposition Temperature:         No data available           Viscosity:         Not applicable									
Viscosity: Not applicable									
		;.							
To. Chemical Stability and Reactivity Information:		ootivity							
	TU. Chemical Stability and Re	activity	information						



	<b></b>		Excellence III OK Technology			
Reactivity:	No applicable information available					
Chemical Stability:	Stable in original containers for at least 2 years at ambient temperatures (40-70°F).					
Possibility of Hazardous	No applicable information available					
Reactions:						
Conditions to Avoid:	Excessive heat					
Incompatible Materials:	Strong oxidizing agents					
Hazardous Decomposition	None under normal conc	litions of storage and	1160			
Products:		illions of slorage and	use.			
11. Toxicological Information:						
Likely Routes of Exposure:	Dermal and Oral					
Symptoms:	Inhalation: Inhalation po	toptial is vory low pro	duct is a grapula and			
Symptoms.		early dust free (0.05%				
	Eye: Non-irritant	earry dust nee (0.0576	3)			
	Skin: Non-irritant					
	Ingestion: No data avail	ahle				
Acute Toxicity:	Oral: LD <sub>50</sub> Rat >5,		category IV)			
	Inhalation: No data avail					
	Dermal: LD <sub>50</sub> Rat >5,		category IV)			
Skin Corrosion/Irritation:	Non-irritant (rabbit)		category IV)			
Serious Eye Damage/Eye Irritation:	Non-irritant (rabbit)	,	category IV)			
Sensitization:	Non-sensitizing (guinea	,				
Germ Cell Mutagenicity:	No data available	pig)				
Carcinogenicity:	None of the components of this product are listed as carcinogens by					
	NTP, IARC or OSHA.		sted as carcinogens by			
Reproductive/Developmental	No data available.					
Toxicity:						
Specific Target Organ Toxicity:	Single Exposure:	No data available				
	Repeated Exposure:	No data available				
12. Ecological Information:						
Ecotoxicity:						
Species:		Exposure Time	LC50/EC50/IC50			
Fish		96 hr	LC50 >149 mg/l			
Daphnia		48 hr	EC50 >100 mg/L			
Algae	72 hr	LOEC >100 mg/L				
Bird (Bobwhite quail)		8 day dietary	LC50 >10,000 mg/kg			
Bee - not toxic to bees						
Beneficial sp No or mild effects on ins	sect predators,					
parasitoids and predatory mites						
Persistence and Degradability:	Dissipates quickly in soil					
			ontact with soil (90% in 7			
	days). Neither hydrolysi					
	the degradation of damin	nozide. No evidence	or accumulation.			
Bioaccumulation Potential:	No data available.					
Mobility in Soil:	No data available.					
Other Adverse Effects:	None known					
13. Disposal Considerations:		(L				
Disposal Instructions:	Triple- or pressure-rinse					
			struction for any required			
	additional cleaning of the					
	empty container unsuital					
	accordance with provinc					
	disposal of unused, unw					
	the provincial regulatory	agency. Contact the	nanulacturer and the			



	provincial regulatory agency in case of a spill, and for clean-up of			
	spills.			
14. Transport Information:				
UN/TDG Proper Shipping Name:	Net applicable			
	Not applicable			
Hazard Class: UN/TDG Number:	Not applicable			
	Plant growth inhibitor, modifier or regulator			
Packing group:	Not applicable			
Marine Pollutant:				
NMFC Number:	101685/65 Plant growth inhibitor, modifier or regulator, NOIBN			
15. Regulatory Information:				
DSL/NDSL:	7487-88-9 and 37199-81-8 DSL listed, 120313-48-6 NDSL listed			
TSCA:	All components of this product are either listed or are exempt on the			
	TSCA inventory. The following components of this product are			
	subject to the reporting requirements of Section 12(b) of TSCA:			
	None			
	gistered by the Pest Management Regulatory Agency and is subject to			
	eral pesticide law. These requirements differ from the classification			
	for safety data sheets, and for workplace labels of non-pesticide			
	rmation as required on the pesticide label.			
PMRA signal word:				
Precautionary Statements:	KEEP OUT OF REACH OF CHILDREN.			
	For use only in commercial or research greenhouses or shade			
	houses. Avoid contact with skin, eyes and clothing.			
	Avoid inhaling/breathing sprays. May irritate eyes. Avoid contact with			
	eyes.			
	Weer elemical registent acyarella over a long cleaved shirt and long			
	Wear chemical resistant coveralls over a long-sleeved shirt and long pants, chemical resistant gloves, socks and chemical resistant			
	footwear during mixing, loading, application, clean up or repair			
	activities. In addition, wear a chemical resistant apron for mixing,			
	loading and cleaning equipment. Wear chemical resistant headgear,			
	a face shield and a dust/mist-filtering respirator (MSHA/NIOSH			
	approved number prefix TC-21C) in addition to the personal			
	protective equipment indicated above for overhead application.			
	protective equipment indicated above for overnead application.			
	Users should remove clothing immediately if pesticide comes in			
	contact with skin through soaked clothing or spills. Then wash			
	thoroughly and put on clean clothing.			
	thoroughly and put on oldan oldaning.			
	Users should wash hands before eating, drinking, chewing gum,			
	using tobacco or using the toilet.			
	Do not enter or allow worker entry into treated areas within 24 hours			
	of application. Do not contaminate feed or food.			
Pictograms/Symbols:	None			
16. Other Information:				
None				
Issue Date/Version:	5/19/17 version 8			
Supersedes:	3/5/16 version 7			