

## TagTeam<sup>®</sup> Granular Faba Bean

Safety Data Sheet

Rethink Tomorrow Date of i	issue: 07/18/2019 Version: 3.0
SECTION 1 : Identification of the su	ibstance/mixture and of the company/undertaking
1.1. Product identifier	
Product form	: Mixture
Trade name	: TagTeam <sup>®</sup> granular phosphate-solubilizing and nitrogen-fixing inoculant for faba bean
1.2. Relevant identified uses of the sub	stance or mixture and uses advised against
Use of the substance/mixture	: Penicillium & Rhizobium Inoculant
1.3. Details of the supplier of the safety	/ data sheet
Novozymes BioAg 3101 West Custer Ave Milwaukee, WI 53209 – USA Information Telephone Number	: 1-888-744-5662 Available 24 hours a day 7 days a week from April 1st to June 15th, otherwise available from 8:00am to 4:30pm CST, Monday to Friday.
1.4. Emergency telephone number	
Emergency number	: 1-800-424-9300 (Chemtrec) 24 hours every day
<b>SECTION 2 : Hazards identification</b>	
2.1. Classification of the substance or	mixture
GHS-US classification Comb. Dust Full text of H-statements: see section 16	
2.2. Label elements	
GHS-US labellingSignal word (GHS-US)Hazard statements (GHS-US)2.3. Other hazardsNo additional information available	: Warning : May form combustible dust concentrations in air
<b>SECTION 3 : Composition/informati</b>	ion on ingredients
3.1. Substances	
Not applicable	
3.2. Mixture	
Active ingredients: Penicillium bilaiae and Rhizobium leguminosard	um : < 1% w/w
The specific chemical identity and/or concentration	tion range is being withheld because it is trade secret information of Novozymes BioAg.
	o be mentioned according to the criteria of Appendix D to Regulations 29 CFR 1910.1200.
SECTION 4 : First aid measures	
4.1. Description of first aid measures	
First-aid measures general	<ul> <li>Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible).</li> </ul>
First-aid measures after inhalation	<ul> <li>Allow victim to breathe fresh air. Allow the victim to rest. Encourage coughing. In all cases of doubt, or when symptoms persist, seek medical advice.</li> </ul>
First-aid measures after skin contact	: Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse.

First-aid measures after eye contact

First-aid measures after ingestion : Rinse mouth. Do NOT induce vomiting unless directed to do so by medical personnel. Obtain emergency medical attention. Give water to drink if victim completely conscious/alert.

: Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness

persist.

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Symptoms/injuries         : Not expected to present a significant hazard under anticipated conditioner so closurely uses non-pathogenic beneficial microorganisms that are considered to be non-aliergenic, non-infathing and non-sensizing when uses do sinceted. This product may cause adverse effects to infathing and non-sensizing when uses do sinceted. This product may cause adverse effects to infathing and non-sensizing when uses do sinceted. This product may cause adverse effects to infathing and non-sensizing when uses do sinceted. This product may cause adverse effects to infathing and non-sensizing when uses do sinceted. This product may cause adverse effects to infathing when the set or presence infathing and infattion.           Symptoms/injuries after infatsion         : Dusts are mechanical infaths.           Symptoms/injuries after infatsion         : Sinal amounts swallowed nucleifies to industrial handling are not likely to cause injury. On present a significant handling and of docomfort.           A. Indication of any humediate medical attention and special treatment needed         : Sinal amounts swallowed nucleifies to surrounding fire. Foam. Dry powder. Carbon dioxide. Water spray: Sand.           Unsubtle extinguishing media         : Use extinguishing media appropriate for surrounding fire. Foam. Dry powder. Carbon dioxide. Surface for infration and income dusts may present an explosion hazard in the presence of an injoition excurse.           Sa. Advice for firefighters         : Use water spray or fog for cooling exposed containers. Exercise coution when fighting any charm infrate. The system docomon.           Si.         : Sa in any fire, wear sele-contained breathing appartus pressure docomating.           Spreclic methods		, both acute and delayed
Symptoms/injuries after yee contact         : Dusts are mechanical initiatins.           Symptoms/injuries after ingestion         : Small amount's sublicity indicational to industrial handling are not likely to cause injury. On ingestion in large quantities: May cause stomach pain or discomfort.           4.3.         Indication of any Immediate medical attention and special treatment needed           Treat symptoms/injuries after ingestion in large quantities: May cause stomach pain or discomfort.           Fast symptoms/injuries after ingestion in large quantities: May cause stomach pain or discomfort.           Suitable extinguishing media         : Use extinguishing media appropriate for surrounding fire. Foam. Dry powder. Carbon dioxide. Water spray, Sand.           Unsuitable extinguishing media         : Do not use a heavy water stream.           5.2.         Special hazards arising from the substance or mixture           Explosion hazard         : Accumulation of airborne dusts may present an explosion hazard in the presence of an ignition source.           Source.         : Thermal decomposition generates : Carbon dioxide. Carbon monoxide. hydrocarbons.           5.3.         Advice for firefighters         : Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical inside bag after surface is out. Break bag to separate pile to assure that the fire is extinguished. Take care to keep dusing to a minimum.           Specific methods         : Caution, burning may continue inside bag after surface is out. Break bag to separate pile to assure that the fire is exting	Symptoms/injuries	product contains beneficial microorganisms. Novozymes exclusively uses non-pathogenic beneficial microorganisms that are considered to be non-allergenic, non-irritating and non-sensitizing when used as directed. This product may cause adverse effects to individuals allergic to molds and/or fungi and should not be used by immunocompromised and/or
Symptoms/nuries after ingestion       : Small amounts swellowed incidental to industrial handling are not likely to cause injury. On ingestion in large quantities: May cause stomach pain or discontfort.         4.3. Indication of any immediate medical attention and special treatment needed         Treatsymptomalcally         Section 5.1 Firefighting moasures         5.1 Extinguishing media       : Use extinguishing media appropriate for surrounding fire. Foam. Dry powder. Carbon dioxide. Water spays. Sand.         Unsuitable extinguishing media       : Do not use a heavy water stream.         5.2 School hazard       : Accumulation of aritorne dusts may present an explosion hazard in the presence of an ignition source.         Reactivity       : Thermal decomposition generates : Carbon dioxide. Carbon monoxide. hydrocarbons.         5.3. Advice for firefighters       : Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Freewert fire-fighting water from enting environment.         Protective equipment for firefighters       : A is in any fire. wear self-contained breating apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and thill protective gear.         Section 1.1 For non-emergency personnel       : Gauton burning may continue inside bag after surface is out. Break hag to separate pile to assure that the fire is extinguished containers. Minimize generation of dust. Store away from other materials. Caldon and anterial to containers. Minimize generation of dust. Store away from other materials. Caldon anterial to containers. Minimize generation of dust. Store away from other materials. Calc	Symptoms/injuries after inhalation	Possible respiratory damage following repeated or prolonged inhalation.
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Prevent entry to sewers and public waters. Notify authorities if liquid enters sewers or public waters.         6.3.       Methods and material for containment and cleaning up         Methods for cleaning up <ul> <li>On land, sweep or shovel into suitable containers. Minimize generation of dust. Store away from other materials. Collect all waste in suitable and labelled containers and dispose according to local legislation.</li> </ul> 6.4.       Reference to other sections         No additional information available         SECTION 7 : Handling and storage         7.1.       Precautions for safe handling         Precautions for safe handling <ul> <li>Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide adequate ventilation. Avoid dust formation. Avoid contact with eyes, skin, and clothing. Avoid breathing dust.         Hygiene measures              <ul> <li>Wash hands thoroughly after handling. Handle in accordance with good industrial hygiene and</li> </ul></li></ul>	<ul> <li>6.1.1. For non-emergency personnel Emergency procedures</li> <li>6.1.2. For emergency responders Protective equipment</li> </ul>	Evacuate unnecessary personnel. Equip cleanup crew with proper protection.
6.3. Methods and material for containment and cleaning up         Methods for cleaning up       : On land, sweep or shovel into suitable containers. Minimize generation of dust. Store away from other materials. Collect all waste in suitable and labelled containers and dispose according to local legislation.         6.4. Reference to other sections         No additional information available         SECTION 7 : Handling and storage         7.1. Precautions for safe handling         Precautions for safe handling         : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide adequate ventilation. Avoid dust formation. Avoid contact with eyes, skin, and clothing. Avoid breathing dust.         Hygiene measures       : Wash hands thoroughly after handling. Handle in accordance with good industrial hygiene and	6.1.1.For non-emergency personnelEmergency procedures6.1.2.For emergency respondersProtective equipmentEmergency procedures	Evacuate unnecessary personnel. Equip cleanup crew with proper protection.
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	6.1.1. For non-emergency personnel         Emergency procedures         6.1.2. For emergency responders         Protective equipment         Emergency procedures         6.2. Environmental precautions         Prevent entry to sewers and public waters. Notify a         6.3. Methods and material for containment         Methods for cleaning up         6.4. Reference to other sections         No additional information available         SECTION 7 : Handling and storage         7.1. Precautions for safe handling	Evacuate unnecessary personnel. Equip cleanup crew with proper protection. Ventilate area. Authorities if liquid enters sewers or public waters. <b>and cleaning up</b> On land, sweep or shovel into suitable containers. Minimize generation of dust. Store away from other materials. Collect all waste in suitable and labelled containers and dispose according to local legislation. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide adequate ventilation. Avoid dust formation. Avoid

## TagTeam<sup>®</sup> Granular Faba Bean

Safety Data Sheet

8.2.

**Exposure controls** 

Appropriate engineering controls

Personal protective equipment

7.2. Conditions for safe st	orage, including any incompatibilities
Storage conditions	<ul> <li>Keep only in the original container in a cool, well ventilated place away from: Direct sunlight, Heat sources, Extremely high or low temperatures. Keep container closed when not in use.</li> <li>Keep away from food, drink and animal feeding stuffs.</li> </ul>
Incompatible materials	: Acids. Bases. Oxidizing agents. Reducing agents. Disinfectants, fungicides, and/or biocides may inactivate.
Storage temperature	: 20 °C (68°F)
7.3. Specific end use(s)	
No additional information availab	e

#### SECTION 8 : Exposure controls/personal protection

8.1. Control parameters		
Peat (RR-01126-7)		
ACGIH	ACGIH TWA (mg/m³)	10 mg/m <sup>3</sup> (respirable mass) 5 mg/m <sup>3</sup> (total mass)
OSHA	OSHA PEL (TWA) (mg/m³)	10 mg/m <sup>3</sup> (respirable mass) 5 mg/m <sup>3</sup> (total mass)

OSHA	OSHA PEL (TWA) (mg/m³)	10 mg/m <sup>3</sup> (respirable mass) 5 mg/m <sup>3</sup> (total mass)

available in the immediate vicinity of any potential exposure.

: Ensure adequate ventilation. Emergency eye wash fountains and safety showers should be

: Avoid all unnecessary exposure. Protective goggles. Gloves. Protective clothing. Insufficient

ventilation: wear respiratory protection.
: Wear protective gloves.
: Chemical goggles or safety glasses.
: Wear suitable protective clothing.
: Where exposure through inhalation may occur from use, approved respiratory protection equipment is recommended.

#### SECTION 9 : Physical and chemical properties

Solubility		:	Insoluble in water	
Relative d	lensity	:	No data available	
Relative v	apour density at 20 °C	:	Not applicable	
Vapour pr	essure	:	Not applicable	
Flammabi	ility (solid, gas)	:	No data available	
Decompos	sition temperature	:	No data available	
Auto-igniti	ion temperature	:	No data available	
Flash poir	nt	:	Not applicable	
Boiling po	int	:	Not applicable	
Freezing p	point	:	Not applicable	
Melting po	pint	:	Not applicable	
Relative e	evaporation rate (butyl acetate=1)	:	Not applicable	
pН		:	No data available	
Odour thre	eshold	:	No data available	
Odour		:	Slight smoky odour	
Colour		:	Brown	
Appearan	ce	:	Brown granular solid	
Physical s	state	:	Solid	
9.1.	Information on basic physical and	che	mical properties	

# TagTeam<sup>®</sup> Granular Faba Bean Safety Data Sheet

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Lag Fow       in No data available         Lag Kow       in No data available         Viscosity, Americatio       in No applicable         Stocosity, Agrinatio       in No data available         Data properties       in No data available         Data properties       in No data available         Data properties       in No data available         Stocosity, Agrination       No addata available		
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Viscosity, dynamici. Not applicableExplosive propertiesi. Not data availableOutsing propertiesi. Not data availableExplosive limitsi. Not applicableSection 10:: Stability and reactivitySection 10:: Stability and reactivitySection 10:: Stability and reactivityStabilityOther information available10:1. ReactivityStability10:2. Chemical stability10:3. Pessibility of hazardous reactionsNeedslowing there in will not occur10:4. Conditions to avoid10:5. Incompatible materials10:6. Nearchous polymerization will not occur10:6. Nearchous polymerization stability10:6. Nearchous polymerization products10:6. Nearchous polymerization products10:7. Nearchous decomposition products10:7. Nearchous decomposition products11:1. Information on toxicological Information12:1. Information13:1. Stability14:1. Stability14:1. Stability14:1. Stability15:1. Stability16:1. Stability16:1. Stability16:1. Stability16:1. Stability17:1. Stability16:1. Stability16:1. Stability17:1. Stability17:1. Stability16:1. Stability16:1. Stability16:1. Stability16:1. Stability16:1.	-	
Explosive irropenties     i. No data available       Oxidiang propenties     i. Not applicable       Septosive limits     i. Not applicable       92.     Other information available       Sectro VI 01- Stability and reactivity:       Stability       Stability       Conditions to available       Stability       Conditions to available       Stability       Conditions to available materials       10.1.     Conditions to available materials       10.2.     Conditions to available materials       10.3.     Possibility of hazarobus productions productions       10.4.     Conditions to available materials       10.5.     Incompatible materials       10.6.     Hazarobus productions productions       10.7.     Conditions to available catability       10.8.     Hazarobus catability productions productions       10.8.     Hazarobus catability       10.8.     Hazarobus catability productions to available data, the classification criteria are not met)       10.8.     Hazarobus catability       10.9.     Hazarobus catability       10.1.     Information on toxicological finformation       10.1.     Information on toxicological finformation       10.1.     Information on toxicological finformation       10.2.     Hazarobus catability data, the classi		
Ordstan properties       : Not applicable         Section 10 - Stability and reactivity         Section 10 - Stability and reactivity         Section 10 - Stability and reactivity         Stabe         10.1       Feactivity         10.3       Postbility of hazardous reactions         Hazardous polymerization will not occur		
Explosive imits         : Not applicable           9.2. Other information         Vestige information           No additional information available         Section 10 : Stability and reactivity           10.1. Reactivity         Stabe           10.2. Orbinicial stability         Income information available           10.3. Reactivity         Stabe           10.4. Conditions to avoid         Income information informatinformation information informatinformation informa	Explosive properties	: No data available
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No additional information available         SECTION 10 : Stability and reactivity         10.1. Reactivity         Stable         10.2. Chemical stability         10.3. Possibility of hazardous reactions         Hazardous polymerization will not occur         10.4. Conditions to avoid         There sturights. Extremely high of tok temperatures. Heat sources. Incompatible materials.         10.5. Incompatible materials         Acids. Bases. Oxidizing agents. Reducing agents. Disinfectants, fungicides, and/or biocides may inactivate.         10.6. Hazardous decomposition products         Themal decomposition generates: Fune. Carbon monoxide. Carbon dioxide, hydrocarbons.         SECTION 11 : Toxicological information         11. Information on toxicological information         Clease on available data, the classification criteria are not met)         Serious eye damage/initiation       : Not classified (Based on available data, the classification criteria are not met)         Serious eye damage/initiation       : Not classified (Based on available data, the classification criteria are not met)         Carinogenicity       : Not classified (Based on available data, the classification criteria are not met)         Carinogenicity       : Not classified (Based on available data, the classification criteria are not met)         Carinogenicity       : Not classified (Based on available data, the classification criteria are not met) <td>Explosive limits</td> <td>: Not applicable</td>	Explosive limits	: Not applicable
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10.1.       Reactivity         Stable       Chemical stability         Stable       Stable         10.2.       Chemical stability of hazardous reactions         Hazardous polymerization will not occur       Intervention of the stability of hazardous reactions         Hazardous polymerization will not occur       Intervention of the stability of hazardous reactions         10.4.       Conditions to avoid         Direct sunlight: Extremely high or low temperatures. Heat sources. Incompatible materials.       Incompatible materials         Acids: Bases. Oxidizing agents: Reducing agents: Disinfectants, fungicides, and/or biocides may inactivate.       Intervention         10.6.       Hazardous decomposition products       Intervention         Stabile       Intervention on toxicological information       Intervention         11.1.       Information on toxicological offect       Intervention       Intervention         Stin corrosion/irritation       Into classified       Iteased on available data, the classification criteria are not met)       Iteased on available data, the classification criteria are not met)         Serious eye damage/irritation       Into classified       Iteased on available data, the classification criteria are not met)         Germ cell mutagenicity       Into classified       Iteased on available data, the classification criteria are not met)         Geren cell mutagenicity <td>No additional information available</td> <td></td>	No additional information available	
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	Symptoms/injuries after eye contact	: Dusts are mechanical irritants.
ingestion in large quantities: May cause stomach pain or discomfort.	Symptoms/injuries after ingestion	
		ingestion in large quantities. May cause stornach pain or discomfort.

## TagTeam<sup>®</sup> Granular Faba Bean Safety Data Sheet

SECTION 12 : Ecological information	
12.1. Toxicity	
No additional information available	
12.2. Persistence and degradability	
TagTeam <sup>®</sup> Granular Faba Bean	
Persistence and degradability	Not established
12.3. Bioaccumulative potential	
TagTeam <sup>®</sup> Granular Faba Bean	
Bioaccumulative potential	Not established
· · · ·	
12.4.         Mobility in soil           No additional information available	
12.5. Other adverse effects	
Effect on ozone layer :	No additional information available
Effect on the global warming :	No additional information available
Other information :	Avoid release to the environment.
SECTION 13 : Disposal considerations	
13.1. Waste treatment methods	
Waste disposal recommendations :	Dispose in a safe manner in accordance with local/national regulations.
Ecology - waste materials :	Avoid release to the environment.
SECTION 14 : Transport information	
In accordance with DOT	
Not regulated for transport	
Additional information	
Other information :	No supplementary information available.
ADR	
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 exclusion Substances Control Act (TSCA) inventory.	ded from listing, on the United States Environmental Protection Agency Toxic
	hemical or chemicals in excess of the applicable de minimis concentration as orting requirements of section 313 of Title III of the Superfund Amendments and 2.
15.2. International regulations	
No additional information available	
15.2.2. National regulations	
TagTeam <sup>®</sup> Granular Faba Bean	
This material is considered hazardous according	to the criteria of the US OSHA Hazard Communication Standard (29 CFR 1910.1200).
15.3. US State regulations	

California Proposition 65 - This product contains, or may contain, trace quantities of a substance(s) known to the state of California to cause cancer and/or reproductive toxicity

## TagTeam<sup>®</sup> Granular Faba Bean

Safety Data Sheet

Abbreviations and acronyms	: ACGIH (American Conference of Governement Industrial Hygienists). CAS - Chemical Abstracts Service. GHS - Globally Harmonised System. HCS - Hazard Communication Standard. OSHA - Occupational Safety and Health Administration. PEL- Permissible Exposure Level. TWA- Time Weighted Average.
Other information	: None
Full text of H-statements:	
Comb. Dust	Combustible Dust
H232	May form combustible dust concentrations in air
NFPA health hazard	: 1 - Exposure could cause irritation but only minor residual injury even if no treatment is given.
NFPA fire hazard	: 1 - Must be preheated before ignition can occur.
NFPA reactivity	: 0 - Normally stable, even under fire exposure conditions, and are not reactive with water.

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.

Novozymes Disclaimer: The information contained in this safety data sheet is presented in good faith and is believed to be accurate as of the effective date shown above. However, no other warranty, expressed, or implied, is given. Laws, regulations, and/or third-party rights may prevent customers from importing, using, processing and/or reselling the products described herein in a given manner. Without separate written agreement between the customer and Novozymes to such effect this document does not constitute a representation or warranty of any kind and is subject to change without further notice.