



505 West Main Street
Marshall, MN 56258
Phone: 507-929-7811 Fax: 507-929-7719

Material Safety Data Sheet

Date: 07.01.22

Page 1 / 4

1. IDENTIFICATION OF THE PREPARATION AND OF THE COMPANY

Commercial Name ANION BOOSTER

Manufacturer Protein Resources, Inc.
105 130th St.
West Bend, IA 50597

Telephone (515) 887-4811

Emergency telephone number (507) 929-7811

2. COMPOSITION / INFORMATION ON INGREDIENTS

Chemical composition Preparation containing:
Condensed corn fermentation solubles
Process grain by-products

3. HAZARDS

No danger

4. FIRST AID

General

Inhalation	Take to fresh air
Skin contact	Brush off excess. Flush with water while removing contaminated clothing and shoes.
Ingestion	Drink water abundantly
Eye contact	Flush with water while holding eyelids open

5. MEASURE IN CASE OF FIRE

Extinguishing media	Water, foam, powder, carbon dioxide (CO ²)
Special protective equipment	In case of fire, wear suitable respiratory equipment
Other Information	in case of fire, incomplete combustion may lead to carbon monoxide (CO) formation

6. MEASURES IN CASE OF SPILLAGE

Individual protection	Avoid dust formation conditions
Environmental precautions	Do not empty into drains and surface waters
Methods for cleaning up	Collect spilled product by mechanical way

7. STORAGE AND HANDLING

Manipulation	Follow general rules in handling chemicals. Consider possible electrostatic charging. Avoid dust formation.
Storage	Store in dry cool area

8. EXPOSURE CONTROL / PERSONAL PROTECTION

Personal protection	
Inhalation	In case of dust forming conditions, wear suitable respiratory equipment
Hand	Protective gloves (PVC or neoprene)
Eye	Safety glasses or goggles

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Granular
Color	Light brown
Odor	Mild molasses odor
Boiling point / range	not applicable
Melting point / range	not applicable
Flash Point	not determined
Auto-flammability	not determined
Explosives properties	not defined
Vapor pressure	not determined
Relative density	not applicable
Bulk density	0.48-0.58 g/cm ³ (28-34 lbs/ft ³)
Solubility in water	about 55% (25° C)
Solubility in other products	Negligible
pH (10%)	not applicable
Partition coefficient n-octanol/eau	not determined
Vapor relative density air+1	not applicable
Viscosity	not applicable

10. STABILITY AND REACTIVITY

Stability	Stable in storage and handling conditions described herein
Conditions to avoid	None known
Materials to avoid	None known

11. INFORMATION ON TOXICITY

The preparation may provoke a minor eye irritation. No specific danger for skin and inhalation.

12. INFORMATION ON ECOLOGICAL EFFECTS

The preparation made of an inert support (insoluble) and products soluble in water is considered not to present any danger for the environment concerning its mobility, its persistence and its degradability. Diluted with large quantities of water and released directly or indirectly in the environment, this preparation is not considered to have a persisting impact.

No special method for disposal is required; however, refer to local state and federal regulations regarding the disposal of hazardous materials.

14. TRANSPORT

Preparation is considered non dangerous regarding to transport regulations

15. REGULATION

Labeling in accordance With EEC directives	not mandatory
Risk phrases	none
Security phrases	none

16. FURTHER INFORMATION

The information contained herein is based on the information currently available and believed to be accurate and reliable. The information is given only to allow operations such as handling, manufacturing, storage, transport, utilization and elimination in safe conditions.

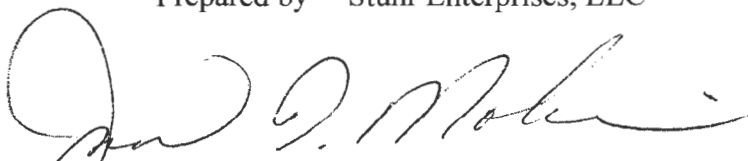
The attention of the user is called on eventual hazards when a product is used in other utilization than the one it was designed for.

Use Animal Feed Manufacturing

History

Date issued 07.01.22

Prepared by Stuhr Enterprises, LLC



Jim Moline, President
Stuhr Enterprises, LLC

STUHR ENTERPRISES, LLC
505 West Main Street
Marshall, MN 56258
Ph: 507.929.7811
Fax: 507.929.7719
amy@stuhrenterprises.com