



WYNCO PROVISIONS

SAFETY DATA SHEET

BREEDER PACK

SDS DATE: 04/10/24

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: Breeder Pack
PRODUCT CODES: CVE19
Cas No: N/A

USE: Mixture used as an feed supplement; not for human consumption. Refer to SDS regarding safety, usage, applications, hazards, and disposal

MANUFACTURED FOR: Wynco Provisions, LLC.
ADDRESS: 451 Agnes Drive
Tontitown, AR 72770

MANUFACTURED BY: Dawes Laboratories
ADDRESS: 3355 N. Arlington Heights, Suite G
Arlington Heights, IL 60004

CLEAR VIEW PHONE: 866-361-4689
DAWES PHONE: 800-323-4317
CHEMTREC PHONE: 888-255-3924

SECTION 2: HAZARDS IDENTIFICATION

CLASSIFICATION OF MIXTURE:
GHS Classification in accordance with 29 CFR 1910
Skin irritation – cat 2
Eye irritation – cat 2a

GHS LABEL ELEMENTS:
Signal Word: Warning
Pictogram:



Precautionary Statements:
Keep container tightly closed
Do not handle until all safety precautions are read and understood
Wear protective gloves/eye protection/face protection/protective clothing
Avoid breathing dust/fumes/gas/mist/vapor/spray
Do not drink, smoke, eat – when using this product
Wash hands thoroughly after handling
Avoid release into environment
If on skin – remove contaminated clothing immediately, wash with water
If in eyes – rinse cautiously with water – 15 minutes. Remove contact lenses
If skin irritation occurs – get medical attention
Dispose of contents / container in accordance with state/local/federal regulations

Hazards not otherwise classified or covered by GHS: None

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

<u>INGREDIENT:</u>	<u>CAS NO.</u>	<u>% WT</u>	<u>Hazards</u>
Niacinamide	98-92-0	<30%	
Vitamin K MSBC	130-37-0	<5%	
Pyridoxine HCl	58-56-0	<5%	
Potassium Chloride	7747-40-7	<1%	

SECTION 3 NOTES: All other ingredients are non-hazardous



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SECTION 4: FIRST AID MEASURES

EYES: Flush for 15 minutes with water. Seek medical advice

SKIN: Wash thoroughly with soap and water. Remove and launder contaminated clothing before reuse. If irritation develops, seek medical advice

EYES: Immediately rinse with running water for minimum 15 minutes. Seek medical attention

INGESTION: Do not induce vomiting unless directed by medical professional. Never give fluids or induce vomiting if victim is unconscious or having convulsions. Rinse mouth with water. Never give anything by mouth to unconscious person. Seek medical advice

INHALATION: Remove victim to fresh air. Aid breathing if necessary. Seek medical advice

Most important effects both acute and chronic: None known

Indication of immediate medical attention and special treatment needed: None known

Symptoms and Effects: this mixture has not been tested as a whole. Important symptoms are listed in sections 2 and 11.

Niacinamide: overexposure effects include skin / eye irritation. Other symptoms consist mainly of nausea

Vitamin MSBC: irritant to skin and mucous membranes

Pyridoxine: overexposure to eyes can lead to permanent damage. Usually non-toxic for ingestion, but chronic administration of large dosages is associated with adverse neurological effects. Nausea, headache, somnolence, increased serum AST and decreased serum folic acid concentrations have been reported.

Potassium chloride: symptoms of acute poisoning are usually mild, provided renal function is adequate. Large single oral dosages usually induce vomiting, and normally renal function is adequate to rapidly excrete. Initial signs of poisoning – nausea, vomiting, diarrhea.

SECTION 5: FIRE-FIGHTING MEASURES

SUITABLE EXTINGUISHING MEDIA: Water, Dry Powder, Foam, Carbon Dioxide (dependent on surrounding environment) (DO NOT USE WATER JET)

SPECIAL FIRE FIGHTING PROCEDURES: Wear self contained breathing apparatus for fire fighting if necessary.

UNUSUAL FIRE AND EXPLOSION HAZARDS: May emit fumes of carbon oxides and nitrogen oxides.

HAZARDOUS DECOMPOSITION PRODUCTS: Not Known

SECTION 6: ACCIDENTAL RELEASE MEASURES

ACCIDENTAL RELEASE MEASURES: Notify management of material spills. Use personal protection equipment during cleanup. Product spills should be swept up for disposal, avoid breathing dust. Follow all federal, state and local regulations for disposal. See section 8 for PPE required.

CONTAINMENT AND CLEANUP OF SPILLS: prevent further leakage; don't let product enter drains; pickup and dispose of waste without creating excess dust. Keep in suitable containers for disposal. See Section 13 for disposal.

SECTION 7: HANDLING AND STORAGE

HANDLING: Avoid contact with eyes. Use suitable engineering controls for dust generation or wear suitable respiratory protection if engineering controls are insufficient. Avoid inhaling dust and vapor/mist when handling. See Section 2 for precautions.

STORAGE: Store in a cool dry place away from sources of high heat. Keep away from children, pets, and unauthorized handling.

INCOMPATIBILITIES: Oxidizers



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SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

EXPOSURE CONTROLS: Handle in accordance with GMP and safety practice. Mixture contains no substances with occupational exposure limits.

RESPIRATORY PROTECTION: A NIOSH-approved respirator for dust, if needed.

EYE PROTECTION: Recommended NIOSH approved safety glasses

SKIN PROTECTION: Recommended Gloves

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: Suitable for work surroundings

WORK HYGIENIC PRACTICES: Wash hands before eating or smoking; do not eat or drink while handling product.

SECTION 8 NOTES: Precautions such as the following should be observed: dust masks or respirators and protective clothing would be worn; dust arresting equipment and adequate ventilation should be utilized; personal hygiene should be observed; shower before eating or leaving work site; be alert for signs of allergic reactions – Seek medical treatment if such reactions are suspected.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: Yellow/Tan fine granular

ODOR: None

PHYSICAL STATE: Solid

pH AS SUPPLIED: No data available

BOILING POINT: No data available

MELTING POINT: No data available

FREEZING POINT: No data available

FLASH POINT: No data available

VAPOR PRESSURE (mmHg): No data available

VAPOR DENSITY (AIR = 1): No data available

SPECIFIC GRAVITY (H₂O = 1): No data available

EVAPORATION RATE: Not applicable

SOLUBILITY IN WATER: Soluble

PERCENT VOLATILE: No data available

VOLATILE ORGANIC COMPOUNDS (VOC): No data available

MOLECULAR WEIGHT: Not Applicable

VISCOSITY: No data available

FLAMMABILITY:

UPPER FLAMMABILITY LIMIT: No data available

LOWER FLAMMABILITY LIMIT: No data available

RELATIVE DENSITY: No data available

PARTITION COEFFICIENT: No data available



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n-octanol/water

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AUTO-IGNITION TEMPERATURE: No data available

DECOMPOSITION TEMPERATURE: No data available

VISCOSITY: No data available

SECTION 10: STABILITY AND REACTIVITY

REACTIVITY: No data available

STABILITY: Stable under recommended storage conditions

INCOMPATIBILITY (MATERIAL TO AVOID): Strong oxidizing agents; strong acids

HAZARDOUS DECOMPOSITION OR BY-PRODUCTS: No data available

SECTION 11: TOXICOLOGICAL INFORMATION

Acute Toxicity: See Section 4

SKIN IRRITATION / CORRIOSION: See Section 4

EYE IRRITATION / DAMAGE: See Section 4

RESPIRATORY OR SKIN SENSITISATION: No data available

CARCINOGENICITY:

IARC: No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC.

ACGIH: No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by ACGIH.

NTP: No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.

OSHA: No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA.

GERM CELL MUTAGENICITY: No data available

REPRODUCTIVE TOXICITY: No data available

SPECIFIC TARGET ORGAN:

Single Exposure: Inhalation – may cause respiratory irritation

Repeated Exposure: No data available

SECTION 12: ECOLOGICAL INFORMATION

TOXICITY: No data available

PERSISTANCE & DEGRADABILITY: No data available

BIOACCUMULATIVE POTENTIAL: No data available



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MOBILITY IN SOIL: No data available

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SECTION 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHOD: Product spills should be swept up for disposal, avoid breathing dust. Follow all federal, state and local regulations for disposal. Surplus / waste should be disposed of by licensed disposal company. Contaminated packaging should be disposed of as unused / waste product.

SECTION 14: TRANSPORT INFORMATION

DOT (US): Non-hazardous goods

IMDG: Non-hazardous goods

IATA: Non-hazardous goods

SECTION 15: REGULATORY INFORMATION

U.S. FEDERAL REGULATIONS:

SARA TITLE III (SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT):

302 REPORTABLE INGREDIENTS: This material does not contain any chemicals subject to reporting requirements of SARA Title III, Section 302.

311/312 HAZARD CATEGORIES: This material does not contain any chemicals with known CAS numbers that exceed reporting levels established by SARA Title III, Section 311/312.

313 REPORTABLE INGREDIENTS: This material does not contain any chemicals with known CAS numbers that exceed reporting levels established by SARA Title III, Section 313.

STATE REGULATIONS:

Right to Know Components – NJ/PA: Niacinamide, Vitamin K MSBC, Pydoxine HCl, Potassium chloride, amorphous silicon dioxide, folic acid, Vitamin D3, D-Calcium pantothenate, sodium chloride, biotin, riboflavin, thiamin - are listed on the Pennsylvania and New Jersey right to know components lists.

California Prop. 65 Components: This material does not contain any chemicals on the California Prop. 65 list

Massachusetts Right to Know Components: silicon dioxide amorphous

SECTION 16: OTHER INFORMATION

HAZARD STATEMENTS:

H315: Causes skin irritation

H319: Causes serious eye irritation

H335: May cause respiratory irritation

OTHER INFORMATION:

Label for animal feed use only. Ingredients contained in this product are approved for use in a regulation of the Food and Drug Administration (21 CFR 172, 182, 184 and 582).



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Certain components of animal feeds include medicated premixes; possess properties that may be potential health hazard or a source of personal discomfort to certain individuals who are exposed to them. Human exposure should therefore, be minimized by observing the general industry standards for occupational health and safety.

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