

ALL CROPS

VERSA MAX AC

Enhanced Micro Blend All Crops

GUARANTEED ANALYSIS 7-0-1

Total Nitrogen (N)	7.0%
7.0% Ammoniacal Nitrogen	
Soluble Potash (K ₂ O)	1.0%
1.0% Soluble Potash	
Sulfur (S)	3.0%
3.0% Combined Sulfur	
Iron (Fe)	1.0%
1.0% Chelated Iron	
Manganese (Mn)	2.0%
2.0% Chelated Manganese	
Zinc (Zn)	2.0%
2.0% Chelated Zinc	

Derived from: Anhydrous Ammonia, Citric Acid, Ferrous Sulfate, Manganese Sulfate, Zinc Sulfate, Potassium ThioSulfate.



KEEP OUT OF REACH OF CHILDREN
CAUTION

GENERAL INFORMATION

VERSA MAX AC is a blend of macro & micronutrients that can be applied in a versatile manner. **VERSA MAX AC** is designed for use in all crops and may be used for soil or foliar applications. **VERSA MAX AC** is intended to be used as a supplement to a standard fertility program. **VERSA MAX AC**, when used according to the following recommendations, will improve plant health by providing efficient delivery of nitrogen (N) and potassium (K), essential micronutrients (S, Fe, Mn, Zn) as part of a total fertility program.

GENERAL APPLICATION RECOMMENDATIONS

*Always perform compatibility or jar test with all the tank mix components, before mixing large quantities.

Soil Applied

Row Starters – Apply 1 to 2 quarts/acre.

Most effective results are obtained when added to a row starter fertilizer at the time of planting.

TANK MIXING INSTRUCTIONS WITH FERTILIZERS

1. Fill tank at least ½ full of liquid fertilizer.
 2. Pour in desired rate of **VERSA MAX AC** while agitating.
 3. Finish filling tank with liquid fertilizer with agitation running.
 4. If needed, add other chemicals after the **VERSA MAX AC** + fertilizer mix has been prepared.
- Do not use **VERSA MAX AC** with 100% orthophosphate-based fertilizers.

Broadcast – Apply 2 to 8 quarts/acre.

Foliar Applied

Broadcast – Apply 1 to 2 quarts/acre prior to the occurrence of nutrient deficiency symptoms. For ground applications use a water carrier volume of 10 GPA minimum or 2 GPA for aerial applications. In severe nutrient deficient crops, a second application should be made two weeks after initial application. **VERSA MAX AC** may be tank mixed with pesticide applications.

TANK MIXING INSTRUCTIONS WITH PESTICIDES

1. Fill tank ½ full of water.
2. Add AMS based water conditioner adjuvants and other tank mix adjuvants (as needed), agitate.
3. Pour in desired rate of **VERSA MAX AC**, continue agitation.
4. Add pesticides per label, continue agitation.
5. Finish filling tank.

NOTES

All micronutrient blends can potentially cause antagonism when tank mixed with pesticides. Consult tank mix instructions on pesticide label(s) prior to adding **VERSA MAX AC** to tank.

NET CONTENTS (GAL): _____

NET WEIGHT: _____

Weight Per Gallon: 10.8 pounds

SPECIFIC CROP RECOMMENDATIONS

ALFALFA – Apply 2 to 4 qts./A in spring after dormancy break; 1 to 2 qts./A between cuttings, after new growth is 4 to 6" tall.

CORN – Apply 2 to 8 qts./A applied broadcast to soil or at planting, side-dress applications; 1 to 2 qts./A at early "V" stages; 1 to 2 qts./A at "VT – R3" stage with fungicides and/or insecticides.

COTTON – Apply 1 to 2 qts./A when first true leaves appear; 1 to 2 qts./A during boll development.

GRAIN SORGHUM – Apply 2 to 8 qts./A applied broadcast to soil or at planting; 1 to 2 qts./A at early "V" stage or early "R" stage.

PEANUTS – Apply 1 to 4 qts./A applied broadcast to soil or at planting; 1 to 2 qts./A at early "R" stages.

POTATOES – Apply 1 to 4 qts./A at bulking stage. Re-apply at 7 to 14 day intervals.

RICE – Apply 1 to 2 qts./A at early "V" stages.

SMALL GRAINS – Apply 1 to 2 qts./A at spring green-up. 1 to 2 qts./A at flag-leaf.

SOYBEANS – Apply 1 to 2 qts./A at late "V" stage or early "R" stage.

SUGAR BEETS – Apply 1 to 2 qts./A at 8 to 12 leaf stage.

TURE – Apply 1 to 2 qts./A applied broadcast. Re-apply at 7 to 14 day intervals.

VEGETABLES – Apply 1 to 2 qts./A at fruiting stage. 1 qt./A may be applied at every 7 to 14 day intervals.

ADDITIONAL CROPS NOT LISTED – Apply 1 to 2 qts./A when crop is in need of additional nutrition. Critical times include: early flowering stage, flowering and pod or fruiting development stage.

STORAGE & DISPOSAL

Store product in original container. Do not store near heat or open flame. Do not reuse container. Do not contaminate water, food or feed by storage or disposal. Keep packaging closed, securely fastened and upright. Product may suspend in layers if stored below 20°F.

Triple rinse (or equivalent) prior to disposal. Add rinsate to tank. Offer container for recycling or dispose of properly according to state and local authorities. If burned, stay out of smoke.

PRECAUTIONARY STATEMENTS

May be harmful if swallowed, inhaled or absorbed through skin. May cause eye and skin irritation. Avoid contact with eyes, skin and clothing. Avoid contact with open cuts or sores. Avoid breathing vapors. Use with adequate ventilation. Eye protection and gloves are suggested when handling undiluted product. Wash thoroughly after handling and using this product. In case of contact, flush with water. Get medical attention for eyes. Product users should avoid prolonged or repeated skin contact by wearing impervious gloves, long sleeve shirt, long pants, socks and rubber boots. Splash-proof safety goggles for eye protection are recommended.

FIRST AID

IF SWALLOWED:

- Drink plenty of water if conscious. Call a physician or poison control center immediately for advice on inducing vomiting. Do not induce vomiting or give anything by mouth to an unconscious person.

IF IN EYES:

- Immediately flush eyes with plenty of water. Continue flushing for at least 15 minutes and call a physician if irritation persists.

IF ON SKIN:

- Flush affected skin with water. Remove all contaminated clothing. Launder clothing before reuse.

IF INHALED:

- Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen and call a physician.

CONDITIONS OF SALE AND LIMITATIONS OF WARRANTY AND LIABILITY

Acceptance of Terms – By purchase or use of this product, buyer and user accept these conditions of sale and limitations of warranty and liability. If these terms are unacceptable, return the product unopened for a refund.
Warranty Disclaimers – Rosen's Inc. and seller (collectively "Vendors") warrant that this product conforms to the chemical description on the label. THIS PRODUCT IS SOLD "AS IS" AND VENDORS MAKE NO OTHER WARRANTY, EXPRESS OR IMPLIED, AND SPECIFICALLY DISCLAIM THE IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, AND NON-INFRINGEMENT.

Inherent Risks – The directions for use must be followed carefully. It is impossible to eliminate all risks associated with this product. Crop injury, ineffectiveness, or other unintended consequences may result due to factors beyond the control of Vendors. Buyer and user assume all risks associated with the use or handling of this product.

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Manufactured for: Rosen's Inc., 700 SW 291 Hwy, Ste. 204, Liberty, MO 64068 • 1-877-781-9191

Versa Max® is a registered trademark of Rosen's Inc.

For Chemical Emergency:
Call CHEMTREC day or night.
1-800-424-9300

VERSA MAX[®] Boron Molybdenum

Enhanced Micro Blend

GUARANTEED ANALYSIS 0-0-0

Boron (B).....	5.0%
5.0% Soluble Boron	
Molybdenum (Mo).....	0.5%
0.5% Soluble Molybdenum	

Derived from: Boric Acid, Sodium Molybdate.

WARNING: Versa Max BMo is recommended for all crops where boron (B) may be deficient; however over-application may result in serious injury to susceptible crops. The application of fertilizing material containing molybdenum (Mo) may result in forage crops containing levels of molybdenum (Mo) which are toxic to grazing animals (ruminants).

BMo

KEEP OUT OF REACH OF CHILDREN
CAUTION

GENERAL INFORMATION

VERSA MAX BMo is a blend of boron and molybdenum. **VERSA MAX BMo** should be applied as a foliar and is designed for crops that need boron and molybdenum. **VERSA MAX BMo** is intended to be used as a supplement to a standard fertility program. **VERSA MAX BMo** used according to the following recommendations, will improve plant health by providing efficient delivery of boron (B) and molybdenum (Mo) as part of a total fertility program that will decrease plant stresses and increase potential for maximum genetic expression of crops.

GENERAL APPLICATION RECOMMENDATIONS

*Always perform compatibility or jar test with all the tank mix components, before mixing large quantities.

Foliar Applied

Apply 1 to 2 pints/acre prior to the occurrence of nutrient deficiency symptoms. For ground applications use a water carrier volume of 10 GPA minimum or 2 GPA for aerial applications. In severe nutrient deficient crops, a second application should be made two weeks after initial application. **VERSA MAX BMo** may be tank mixed with pesticide applications.

TANK MIXING INSTRUCTIONS WITH PESTICIDES

1. Fill tank ½ full of water.
2. Add AMS based water conditioner adjuvants and other tank mix adjuvants (as needed), agitate.
3. Pour in desired rate of **VERSA MAX BMo**, continue agitation.
4. Add pesticides per label, continue agitation.
5. Finish filling tank.

Soil Applied

Apply 1 to 2 quarts/acre. Do not apply in-furrow.

TANK MIXING INSTRUCTIONS WITH FERTILIZERS

1. Fill tank at least ½ full of liquid fertilizer.
2. Pour in desired rate of **VERSA MAX BMo** while agitating.
3. Finish filling tank with liquid fertilizer with agitation running.
4. If needed, add other chemicals after the **VERSA MAX BMo**.

NOTES

All micronutrient blends can potentially cause antagonism when tank mixed with pesticides. Consult tank mix instructions on pesticide label(s) prior to adding **VERSA MAX BMo** to tank.

NET CONTENTS (GAL): _____

NET WEIGHT: _____

Weight Per Gallon: 10.4 pounds

STORAGE & DISPOSAL

Store product in original container. Do not store near heat or open flame. Do not reuse container. Do not contaminate water, food or feed by storage or disposal. Keep packaging closed, securely fastened and upright. Product may suspend in layers if stored below 32°F. Protect from freezing.

Triple rinse (or equivalent) prior to disposal. Add rinsate to tank. Offer container for recycling or dispose of properly according to state and local authorities. If burned, stay out of smoke.



WARNING!

Harmful if swallowed. Suspect of damaging fertility or the unborn child.
Keep out of reach of children.

PRECAUTIONARY STATEMENTS

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Wear protective face, eyewear, clothing and gloves. Wash skin thoroughly after handling. If medical advice is needed, have product container or label at hand. See Safety Data Sheet for further details regarding safe use of this product.

FIRST AID

IF EXPOSED OR CONCERNED: Get medical advice/attention.

IF SWALLOWED: Rinse mouth, call a poison control center or doctor if you feel unwell.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing and get medical attention if irritation develops or persists.

IF ON SKIN: Wash with soap and water for at least 15 minutes. Seek medical attention if irritation develops or persists.

IF INHALED: Remove to fresh air. If breathing is difficult, give artificial respiration. Seek medical attention.

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Inherent Risks – The directions for use must be followed carefully. It is impossible to eliminate all risks associated with this product. Crop injury, ineffectiveness, or other unintended consequences may result due to factors beyond the control of Vendors. Buyer and user assume all risks associated with the use or handling of this product.

Limitations of Liability – To the extent consistent with applicable law, buyer or user's exclusive remedy for any and all claims, losses, injuries, or damages resulting from the use or handling of this product shall be limited to the purchase price paid, or at the election of Vendors, the replacement of this product. Vendors are not liable for any consequential, incidental, or special damages, including lost profits.

Manufactured for:

Rosen's Inc., 700 SW 291 Hwy, Ste. 204, Liberty, MO 64068
1-877-781-9191

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For Chemical Emergency:
Call CHEMTREC day or night.
1-800-424-9300

MANGANESE 5%

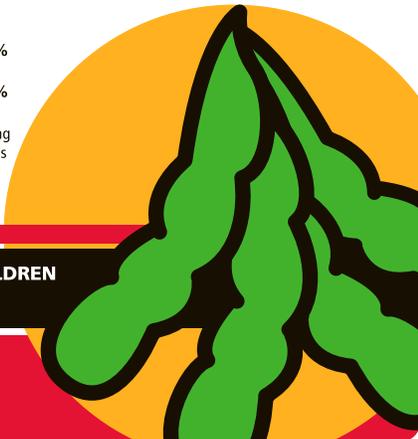


GUARANTEED ANALYSIS GRADE 0-0-0

Sulfur (S)..... 3.0%
3.0% Combined Sulfur
Manganese (Mn) 5.0%
5.0% Chelated Manganese

Derived from: Manganese Sulfate – Chelating
Agents include citric acid and EDTA. EDTA is
ethylenediaminetetraacetic acid.

KEEP OUT OF REACH OF CHILDREN
CAUTION



GENERAL INFORMATION

VERSA MAX-Mn provides the micronutrient – manganese (Mn). Manganese is essential in plant growth – affecting carbohydrate and nitrogen assimilation, chlorophyll production and crop maturity.

VERSA MAX-Mn is designed for foliar applications in agronomic crops. **VERSA MAX-Mn** is formulated to be compatible with glyphosate + AMS and other tank mixed foliar-applied pesticides, while maintaining product efficacy.

VERSA MAX-Mn is intended to be used as a supplement to a standard fertility program.

APPLICATION RECOMMENDATIONS

*Always perform compatibility or jar test with all the tank mix components, before mixing large quantities.

Foliar Applied:

Apply 1-2 quarts/acre of **VERSA MAX-Mn** in a tank mix while applying a pesticide application to minimize manganese deficiencies. **VERSA MAX-Mn** may be applied as a solo product should deficiency symptoms warrant.

For ground applications use a water carrier volume of 10 GPA minimum or 2 GPA for aerial applications.

TANK MIXING INSTRUCTIONS WITH PESTICIDES

1. Fill tank ½ full of water.
2. Add AMS based water conditioner adjuvants and other tank mix adjuvants (as needed), agitate.
3. Pour in desired rate of **VERSA MAX-Mn**, continue agitation.
4. Add pesticides per label, continue agitation.
5. Finish filling tank.

NOTES

All micronutrient blends can potentially antagonize pesticides and tank mixes. Consult all tank mix product labels prior to adding **VERSA MAX-Mn** to tank.

NET CONTENTS (GAL): _____

NET WEIGHT: _____

Weight Per Gallon: 10.4 pounds

STORAGE & DISPOSAL

Store product in original container. Do not store near heat or open flame. Do not reuse container. Do not contaminate water, food or feed by storage or disposal. Keep packaging closed, securely fastened and upright. Product may suspend in layers if stored below 32°F.

Triple rinse (or equivalent) prior to disposal. Add rinsate to tank. Offer container for recycling or dispose of properly according to state and local authorities. If burned, stay out of smoke.

PRECAUTIONARY STATEMENTS

May be harmful if swallowed, inhaled or absorbed through skin. May cause eye and skin irritation. Avoid contact with eyes, skin and clothing. Avoid contact with open cuts or sores. Avoid breathing vapors. Use with adequate ventilation. Eye protection and gloves are suggested when handling undiluted product. Wash thoroughly after handling and using this product. In case of contact, flush with water. Get medical attention for eyes. Product users should avoid prolonged or repeated skin contact by wearing impervious gloves, long sleeve shirt, long pants, socks and rubber boots. Splash-proof safety goggles for eye protection are recommended.

FIRST AID

IF SWALLOWED:

- Drink plenty of water if conscious. Call a physician or poison control center immediately for advice on inducing vomiting. Do not induce vomiting or give anything by mouth to an unconscious person.

IF IN EYES:

- Immediately flush eyes with plenty of water. Continue flushing for at least 15 minutes and call a physician if irritation persists.

IF ON SKIN:

- Flush affected skin with water. Remove all contaminated clothing. Launder clothing before reuse.

IF INHALED:

- Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen and call a physician.

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Manufactured for:
Rosen's Inc., 700 SW 291 Hwy, Ste. 204, Liberty, MO 64068
1-877-781-9191

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For Chemical Emergency:
Call CHEMTREC day or night.
1-800-424-9300

CORN

VERSA MAX[®] Enhanced Micro Blend

GUARANTEED ANALYSIS GRADE 8-0-0

Total Nitrogen (N)	8.0%
8.0% Ammoniacal Nitrogen	
Sulfur (S)	3.0%
3.0% Combined Sulfur	
Iron (Fe)	1.0%
1.0% Chelated Iron	
Manganese (Mn)	2.0%
2.0% Chelated Manganese	
Zinc (Zn)	3.0%
3.0% Chelated Zinc	

Derived from: Anhydrous Ammonia, Ferrrous Sulfate, Manganese Sulfate, Zinc Sulfate.

KEEP OUT OF REACH OF CHILDREN
CAUTION



GENERAL INFORMATION

VERSA MAX-Corn is a dynamic mixture of macro & micronutrients that can be applied in a versatile manner - as a foliar application or in row starter/side-dress applications. **VERSA MAX-Corn** is designed for use in corn but can be used in other food and fiber crops that have similar nutritional requirements. **VERSA MAX-Corn** is intended to be used as a supplement to a standard fertility program. **VERSA MAX-Corn**, used according to the following recommendations, will improve plant health by providing efficient delivery of nitrogen (N) and essential micronutrients (S, Fe, Mn, Zn) as part of a total fertility program that will decrease plant stresses and increase potential for maximum genetic expression of crops.

APPLICATION RECOMMENDATIONS

*Always perform compatibility or jar test with all the tank mix components, before mixing large quantities.

Foliar Applied:

Apply 1-2 quarts/acre prior to or immediately after nutrient deficiency symptoms occur to prevent further yield loss potential. For ground applications use a water carrier volume of 10 GPA minimum or 5 GPA for aerial applications. In severe nutrient deficient crops, a second application should be made two weeks after initial application.

TANK MIXING INSTRUCTIONS WITH PESTICIDES

1. Fill tank ½ full of water.
2. Add AMS based water conditioner adjuvants and other tank mix adjuvants (as needed), agitate.
3. Pour in desired rate of **VERSA MAX-Corn**, continue agitation.
4. Add pesticides per label, continue agitation.
5. Finish filling tank.

Soil Applied:

Apply 1-2 quarts/acre – Most effective results are obtained when **VERSA MAX-Corn** is applied in row starter fertilizer at the time of planting.

TANK MIXING INSTRUCTIONS WITH FERTILIZERS

1. Fill tank at least ½ full of liquid fertilizer.
2. Pour in desired rate of **VERSA MAX-Corn** while agitating.
3. Finish filling tank with liquid fertilizer with agitation running.
4. If needed, add other chemicals after the **VERSA MAX-Corn** - fertilizer mix has been prepared.

NOTES

All micronutrient blends can potentially antagonize pesticides and tank mixes. Consult all tank mix product labels prior to adding **VERSA MAX-Corn** to tank.

STORAGE & DISPOSAL

Store product in original container. Do not store near heat or open flame. Do not reuse container. Do not contaminate water, food or feed by storage or disposal. Keep packaging closed, securely fastened and upright. Product may suspend in layers if stored below 20°F.

Triple rinse (or equivalent) prior to disposal. Add rinsate to tank. Offer container for recycling or dispose of properly according to state and local authorities. If burned, stay out of smoke.

PRECAUTIONARY STATEMENTS

May be harmful if swallowed, inhaled or absorbed through skin. May cause eye and skin irritation. Avoid contact with eyes, skin and clothing. Avoid contact with open cuts or sores. Avoid breathing vapors. Use with adequate ventilation. Eye protection and gloves are suggested when handling undiluted product. Wash thoroughly after handling and using this product. In case of contact, flush with water. Get medical attention for eyes. Product users should avoid prolonged or repeated skin contact by wearing impervious gloves, long sleeve shirt, long pants, socks and rubber boots. Shielded safety glasses for eye protection are recommended.

FIRST AID

IF SWALLOWED:

- Drink plenty of water if conscious. Call a physician or poison control center immediately for advice on inducing vomiting. Do not induce vomiting or give anything by mouth to an unconscious person.

IF IN EYES:

- Immediately flush eyes with plenty of water. Continue flushing for at least 15 minutes and call a physician if irritation persists.

IF ON SKIN:

- Flush affected skin with water. Remove all contaminated clothing. Launder clothing before reuse.

IF INHALED:

- Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen and call a physician.

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Manufactured for:

Rosen's Inc., 700 SW 291 Hwy, Ste. 204, Liberty, MO 64068
1-877-781-9191

Versa Max[®] is a registered trademark of Midtech R&D, Inc.

For Chemical Emergency:

Call CHEMTREC day or night.
1-800-424-9300

NET CONTENTS (GAL): _____

NET WEIGHT: _____

Weight Per Gallon: 10.8 pounds

SOYBEAN

VERSA MAX[®]

Enhanced Micro Blend

GUARANTEED ANALYSIS GRADE 8-0-0

Total Nitrogen (N)	8.0%
8.0% Ammoniacal Nitrogen	
Sulfur (S)	3.0%
3.0% Combined Sulfur	
Iron (Fe)	1.0%
1.0% Chelated Iron	
Manganese (Mn)	3.0%
3.0% Chelated Manganese	
Zinc (Zn)	2.0%
2.0% Chelated Zinc	
Derived from: Anhydrous Ammonia, Ferrrous Sulfate, Manganese Sulfate, Zinc Sulfate.	



KEEP OUT OF REACH OF CHILDREN
CAUTION

GENERAL INFORMATION

VERSA MAX-Soybean is a dynamic mixture of macro & micronutrients that can be applied in a versatile manner - as a foliar application or in row starter/side-dress applications. **VERSA MAX-Soybean** is designed for use in soybeans but can be used in other food and fiber crops that have similar nutritional requirements. **VERSA MAX-Soybean** is intended to be used as a supplement to a standard fertility program. **VERSA MAX-Soybean**, used according to the following recommendations, will improve plant health by providing efficient delivery of nitrogen (N) and essential micronutrients (S, Fe, Mn, Zn) as part of a total fertility program that will decrease plant stresses and increase potential for maximum genetic expression of crops.

APPLICATION RECOMMENDATIONS

*Always perform compatibility or jar test with all the tank mix components, before mixing large quantities.

Foliar Applied:

Apply 1-2 quarts/acre prior to or immediately after nutrient deficiency symptoms occur to prevent further yield loss potential. For ground applications use a water carrier volume of 10 GPA minimum or 5 GPA for aerial applications. In severe nutrient deficient crops, a second application should be made two weeks after initial application.

TANK MIXING INSTRUCTIONS WITH PESTICIDES

1. Fill tank ½ full of water.
2. Add AMS based water conditioner adjuvants and other tank mix adjuvants (as needed), agitate.
3. Pour in desired rate of **VERSA MAX-Soybean**, continue agitation.
4. Add pesticides per label, continue agitation.
5. Finish filling tank.

Soil Applied:

Apply 1-2 quarts/acre – Most effective results are obtained when **VERSA MAX-Soybean** is applied in row starter fertilizer at the time of planting.

TANK MIXING INSTRUCTIONS WITH FERTILIZERS

1. Fill tank at least ½ full of liquid fertilizer.
2. Pour in desired rate of **VERSA MAX-Soybean** while agitating.
3. Finish filling tank with liquid fertilizer with agitation running.
4. If needed, add other chemicals after the **VERSA MAX-Soybean** - fertilizer mix has been prepared.

NOTES

All micronutrient blends can potentially antagonize pesticides and tank mixes. Consult all tank mix product labels prior to adding **VERSA MAX-Soybean** to tank.

STORAGE & DISPOSAL

Store product in original container. Do not store near heat or open flame. Do not reuse container. Do not contaminate water, food or feed by storage or disposal. Keep packaging closed, securely fastened and upright. Product may suspend in layers if stored below 20°F.

Triple rinse (or equivalent) prior to disposal. Add rinsate to tank. Offer container for recycling or dispose of properly according to state and local authorities. If burned, stay out of smoke.

PRECAUTIONARY STATEMENTS

May be harmful if swallowed, inhaled or absorbed through skin. May cause eye and skin irritation. Avoid contact with eyes, skin and clothing. Avoid contact with open cuts or sores. Avoid breathing vapors. Use with adequate ventilation. Eye protection and gloves are suggested when handling undiluted product. Wash thoroughly after handling and using this product. In case of contact, flush with water. Get medical attention for eyes. Product users should avoid prolonged or repeated skin contact by wearing impervious gloves, long sleeve shirt, long pants, socks and rubber boots. Splash-proof safety goggles for eye protection are recommended.

FIRST AID

IF SWALLOWED:

- Drink plenty of water if conscious. Call a physician or poison control center immediately for advice on inducing vomiting. Do not induce vomiting or give anything by mouth to an unconscious person.

IF IN EYES:

- Immediately flush eyes with plenty of water. Continue flushing for at least 15 minutes and call a physician if irritation persists.

IF ON SKIN:

- Flush affected skin with water. Remove all contaminated clothing. Launder clothing before reuse.

IF INHALED:

- Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen and call a physician.

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For Chemical Emergency:

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NET CONTENTS (GAL): _____

NET WEIGHT: _____

Weight Per Gallon: 10.8 pounds