



The SUPERIOR Wetting Agent

Agri-Q™ is an all natural blend of proprietary wetting agents and surfactants which provides superior spreader action.

2.5 GAL / 9.464 L



Made in U.S.A.

Organisan
corporation

P.O. Box 2085 • Carrollton, GA 30112
337-445-3657 • organisancorp.com

Lot Number



The SUPERIOR Wetting Agent

Agri-Q™ is an all natural blend of proprietary wetting agents and surfactants which provides superior spreader action.

2.5 GAL / 9.464 L	(% BY WEIGHT)
Principal Functioning Agents:	
Saponin containing plant extracts	99.85%
Constituents ineffective as spray adjuvants	0.15%
Total	100%

*** Non-Plant Food Product ***

All ingredients are exempt from the requirements of a tolerance as specified in 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN

WARNING / ADVERTENCIA

Si usted no entiende la etiqueta, busque a alguien que se la explique a usted en detalle (If you do not understand this label, find someone to explain it to you in detail.)

PRECAUTIONARY STATEMENTS

BEFORE USING THIS PRODUCT, READ ALL PRECAUTIONS FOR USE, CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES.

WARNING:

May cause skin and eye irritation. Harmful if swallowed. Avoid breathing spray mist. Avoid contact with skin, eyes, and clothing.

IF ON SKIN:

Wash with plenty of soap and water. Take off contaminated clothing and wash it before re-use. If skin irritation or rash occurs, get medical attention.

IF IN EYES:

Rinse cautiously with water for several minutes. Remove contact lenses, if present, and continue rinsing. If eye irritation persists, get medical attention.

IF INHALED:

If inhaled, immediately remove the affected person to fresh air. If the affected person is not breathing, apply artificial respiration. If irritation persists get medical attention.

IF SWALLOWED:

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 by mouth to an unconscious person.

STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by storage or disposal. Store in original containers only in cool areas at 40 - 80°F. Keep away from incompatible substances. Keep away from metals. Do not store in metal containers.

CONTAINER DISPOSAL:

Triple rinse (or equivalent) and add rinsate to spray tank. Do not reuse empty container. Recycling decontaminated containers is the best disposal option. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state or local ACRC recycler visit the ACRC web page at www.acrecycle.org. Decontaminated containers may also be disposed of in a sanitary landfill according to state and local statutes.

GENERAL INFORMATION:

Agri-Q™ is a specialized formulation of natural surfactants and sticking agents. Agri-Q™ can positively affect the application and efficacy of pesticides in poultry operations, nutritional sprays, nematocides, fungicides, fertilizers, herbicides, and insecticides designed for use with wetting/spreading type adjuvants for crop use and seed treatment applications.

DIRECTIONS FOR USE:

For use as a spreader adjuvant with nematocides, fungicides, fertilizers, herbicides, insecticides, nutritional applications for agricultural, ornamental, vegetable, turf, fruit, citrus and seed treatment applications. Can be applied with approved pesticides inside and outside of poultry operations.

NOT INTENDED FOR AQUATIC APPLICATIONS.

GROUND, AERIAL OR IRRIGATION: Agri-Q™ may be applied by ground or aerial equipment or through irrigation. For most applications, use adequate amount of Agri-Q™ to provide uniform application of spray onto leaf surfaces. For ground or aerial application to row crops, commercial vegetables, fruit/citrus trees, ornamentals or turf: Use 2 - 4 pints Agri-Q™ in minimum of 20 gallons of spray solution. For irrigation, use ¼ pint - 1 pint per acre.

SEED: Apply Agri-Q™ at 1 - 8 ounces per 100 lbs seed.

POULTRY: Apply Agri-Q™ at 4 - 8 pints per 100 gallons spray solution.

NOTE:

The above recommended rates for ground, aerial or irrigation are considered adequate for adjuvant use with most nematocides, fungicides, fertilizers, herbicides, insecticides, and nutritional sprays. Some products may require higher or lower rates. In all cases, follow the nematocides, fungicide, fertilizer, herbicide, insecticide, or nutritional spray label directions.

For seed treatment, application rates vary per crop, individual seed morphology and surface characteristics. Product application by seed weight translates into different numbers of seeds within varieties and species which can affect coating efficiency. The rate ranges provided account for variances in individual seed weight, seed sizes, and seed morphology between crop species within the same group.

In poultry operations, ensure sufficient spray volume is used to achieve complete coverage of affected surfaces.

MIXING:

Follow manufacturer's guidelines for cleaning spray/ seed treatment equipment prior to mixing. Fill spray tank with water and add all other spray ingredients according to product labels. Buffer pH to 5.0 or below before adding Agri-Q™ (ex. vinegar or Citric Acid, etc.). Thoroughly mix to resuspend any sediment before using this product. Add Agri-Q™ last and mix completely to fully incorporate with the other ingredients. It is always recommended a compatibility be performed on all first time combinations. (Excessive agitation may lead to foaming of spray solution).

CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES

Organisan Corporation warrants that Agri-Q™ conforms to the chemical description on its label. When used in accordance with the label directions under normal conditions, Agri-Q™ is reasonably fit for its intended purpose. Application timing, method of application, weather, plant and soil conditions, mixture with other chemicals and other factors affecting the use of this product are beyond our control. Therefore, no warranty is given concerning the use of this product differing from the label directions or as a result of abnormal conditions. The user assumes all risk of such use. Any remedy for any cause of action against Organisan Corporation relating to a defect in the product shall be mediated under the laws of the State of Georgia, USA. Any damages found to be incurred by the Company shall be limited to the following: 1) refund of the purchase price paid by buyer of the product purchased or 2) replacement of product. All other claims against Organisan Corporation or any other expense of any nature are waived. Organisan Corporation and the seller offer this product and the buyer or user accept its limited warranty and remedies.

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PO Box 2085 • Carrollton, GA 30112
337-445-3657 • organisancorp.com



Made in U.S.A.



AVIAN-1

The Organic Adjuvant

Avian-1 is an OMRI Listed® formulation of select natural ingredients specifically intended to enhance the performance of pesticides to promote a healthier environment for poultry production.

2.5 GAL / 9.464 L



Made in U.S.A.

Lot Number

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corporation

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The Organic Adjuvant

Avian-1 is an OMRI Listed® formulation of select natural ingredients specifically intended to enhance the performance of pesticides to promote a healthier environment for poultry production.

2.5 GAL / 9.464 L (% BY WEIGHT)

Principal Functioning Agents:

Poly-D-Glucosamine & Saponin containing plant extracts12%

Constituents ineffective as spray adjuvants88%

Total100%

*** Non-Plant Food Product ***

All ingredients are exempt from the requirements of a tolerance as specified in 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN

WARNING / ADVERTENCIA

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PRECAUTIONARY STATEMENTS

BEFORE USING THIS PRODUCT, READ ALL PRECAUTIONS FOR USE, CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES.

WARNING:

May cause skin and eye irritation. Harmful if swallowed. Avoid breathing spray mist. Avoid contact with skin, eyes, and clothing.

IF ON SKIN:

Wash with plenty of soap and water. Take off contaminated clothing and wash it before re-use. If skin irritation or rash occurs, get medical attention.

IF IN EYES:

Rinse cautiously with water for several minutes. Remove contact lenses, if present, and continue rinsing. If eye irritation persists, get medical attention.

IF INHALED:

If inhaled, immediately remove the affected person to fresh air. If the affected person is not breathing, apply artificial respiration. If irritation persists get medical attention.

IF SWALLOWED:

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 by mouth to an unconscious person.

STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by storage or disposal. Store in original containers only in cool areas at 40 - 80°F. Keep away from incompatible substances. Keep away from metals. Do not store in metal containers.

CONTAINER DISPOSAL:

Triple rinse (or equivalent) and add rinsate to spray tank. Do not reuse empty container. Recycling decontaminated containers is the best disposal option. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state or local ACRC recycler visit the ACRC web page at www.acrecycle.org. Decontaminated containers may also be disposed of in a sanitary landfill according to state and local statutes.

GENERAL INFORMATION:

For use as an adjuvant with approved pesticides inside and outside of poultry operations. AVIAN-1 is a specialized formulation of natural surfactants and sticking agents developed to improve and enhance adhesion of the pesticide for increased efficacy. AVIAN-1 can positively affect the application of pesticides designed for use with wetting/spreading type adjuvants.

DIRECTIONS FOR USE:

AVIAN-1 may be used as an adjuvant with approved pesticides before the bird flock is placed in the house. It also may be used after the flock has been removed from the structure.

AVIAN-1 is not intended for aquatic applications.

APPLICATION RECOMMENDATIONS:

AVIAN-1 may be applied by conventional spray equipment. For most applications, use sufficient AVIAN-1 to provide uniform application of spray. Use at 1-4qts/0.50 acre structure.

NOTE:

The above recommended rates are considered adequate for adjuvant use with most pesticides. Some products may require higher or lower rates. In all cases, follow the individual pesticide spray label directions.

MIXING:

Follow manufacturer's guidelines for cleaning spray equipment prior to mixing. Read and follow the precautions, restrictions and recommendations on the labels of pesticides when used with AVIAN-1. Fill spray tank with water and add all other spray ingredients according to product labels. The water volume must be sufficient to insure complete coverage but not less than 100 gal of solution per 0.5 acre house. It is also recommended a barrier area of 12-15 feet outside of the structure be sprayed. Buffer spray solution pH to 4 - 4.5 before adding AVIAN-1 (ex. vinegar or Citric Acid, etc.). Thoroughly mix to resuspend any sediment before using this product. Add AVIAN-1 last and mix completely to fully incorporate with the other ingredients. It is always recommended a compatibility be performed on all first time combinations of target pesticides. (Excessive agitation may lead to foaming of spray solution).

CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES

Organisan Corporation warrants that AVIAN-1 conforms to the chemical description on its label. When used in accordance with the label directions under normal conditions, AVIAN-1 is reasonably fit for its intended purpose. Application timing, method of application, weather, plant and soil conditions, mixture with other chemicals and other factors affecting the use of this product are beyond our control. Therefore, no warranty is given concerning the use of this product differing from the label directions or as a result of abnormal conditions. The user assumes all risk of such use. Any remedy for any cause of action against Organisan Corporation relating to a defect in the product shall be mediated under the laws of the State of Georgia, USA. Any damages found to be incurred by the Company shall be limited to the following: 1) refund of the purchase price paid by buyer of the product purchased or 2) replacement of product. All other claims against Organisan Corporation or any other expense of any nature are waived. Organisan Corporation and the seller offer this product and the buyer or user accept its limited warranty and remedies.

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PO Box 2085
Carrollton, GA 30112

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organiscorp.com



Made in U.S.A.



AVIAN-2

The Natural Adjuvant

Avian-2 is a formulation of select natural ingredients specifically intended to enhance the performance of pesticides to promote a healthier environment for poultry production.

2.5 GAL / 9.464 L



Made in U.S.A.

Lot Number

Organisan
corporation

P.O. Box 2085 • Carrollton, GA 30112
337-445-3657 • organisancorp.com



The Natural Adjuvant

Avian-2 is a formulation of select natural ingredients specifically intended to enhance the performance of pesticides to promote a healthier environment for poultry production.

2.5 GAL / 9.464 L (% BY WEIGHT)

Principal Functioning Agents:

Poly-D-Glucosamine & Saponin containing plant extracts12%

Constituents ineffective as spray adjuvants88%

Total100%

*** Non-Plant Food Product ***

All ingredients are exempt from the requirements of a tolerance as specified in 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN

WARNING / ADVERTENCIA

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PRECAUTIONARY STATEMENTS

BEFORE USING THIS PRODUCT, READ ALL PRECAUTIONS FOR USE, CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES.

WARNING:

May cause skin and eye irritation. Harmful if swallowed. Avoid breathing spray mist. Avoid contact with skin, eyes, and clothing.

IF ON SKIN:

Wash with plenty of soap and water. Take off contaminated clothing and wash it before re-use. If skin irritation or rash occurs, get medical attention.

IF IN EYES:

Rinse cautiously with water for several minutes. Remove contact lenses, if present, and continue rinsing. If eye irritation persists, get medical attention.

IF INHALED:

If inhaled, immediately remove the affected person to fresh air. If the affected person is not breathing, apply artificial respiration. If irritation persists get medical attention.

IF SWALLOWED:

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 by mouth to an unconscious person.

STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by storage or disposal. Store in original containers only in cool areas at 40 - 80°F. Keep away from incompatible substances. Keep away from metals. Do not store in metal containers.

CONTAINER DISPOSAL:

Triple rinse (or equivalent) and add rinsate to spray tank. Do not reuse empty container. Recycling decontaminated containers is the best disposal option. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state or local ACRC recycler visit the ACRC web page at www.acrcycle.org. Decontaminated containers may also be disposed of in a sanitary landfill according to state and local statutes.

GENERAL INFORMATION:

For use as an adjuvant with approved pesticides inside and outside of poultry operations. AVIAN-2 is a specialized formulation of natural surfactants and sticking agents developed to improve and enhance adhesion of the pesticide for increased efficacy. AVIAN-2 can positively affect the application of pesticides designed for use with wetting/spreading type adjuvants.

DIRECTIONS FOR USE:

AVIAN-2 may be used as an adjuvant with approved pesticides before the bird flock is placed in the house. It also may be used after the flock has been removed from the structure.

AVIAN-2 is not intended for aquatic applications.

APPLICATION RECOMMENDATIONS:

AVIAN-2 may be applied by conventional spray equipment. For most applications, use sufficient AVIAN-2 to provide uniform application of spray. Use at 1-4qts/0.50 acre structure.

NOTE:

The above recommended rates are considered adequate for adjuvant use with most pesticides. Some products may require higher or lower rates. In all cases, follow the individual pesticide spray label directions.

MIXING:

Follow manufacturer's guidelines for cleaning spray equipment prior to mixing. Read and follow the precautions, restrictions and recommendations on the labels of pesticides when used with AVIAN-2. Fill spray tank with water and add all other spray ingredients according to product labels. The water volume must be sufficient to insure complete coverage but not less than 100 gal of solution per 0.5 acre house. It is also recommended a barrier area of 12-15 feet outside of the structure be sprayed. Buffer spray solution pH to 4 - 4.5 before adding AVIAN-2 (ex. vinegar or Citric Acid, etc.). Thoroughly mix to resuspend any sediment before using this product. Add AVIAN-2 last and mix completely to fully incorporate with the other ingredients. It is always recommended a compatibility be performed on all first time combinations of target pesticides. (Excessive agitation may lead to foaming of spray solution).

CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES

Organisan Corporation warrants that AVIAN-2 conforms to the chemical description on its label. When used in accordance with the label directions under normal conditions, AVIAN-2 is reasonably fit for its intended purpose. Application timing, method of application, weather, plant and soil conditions, mixture with other chemicals and other factors affecting the use of this product are beyond our control. Therefore, no warranty is given concerning the use of this product differing from the label directions or as a result of abnormal conditions. The user assumes all risk of such use. Any remedy for any cause of action against Organisan Corporation relating to a defect in the product shall be mediated under the laws of the State of Georgia, USA. Any damages found to be incurred by the Company shall be limited to the following: 1) refund of the purchase price paid by buyer of the product purchased or 2) replacement of product. All other claims against Organisan Corporation or any other expense of any nature are waived. Organisan Corporation and the seller offer this product and the buyer or user accept its limited warranty and remedies.

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Made in U.S.A.

CITRISAN™

CITRIC ACID

pH REDUCING AGENT

Use CitriSan™ to lower spray solutions to pH 5.0 OR below for maximizing the efficiency of O2YS and Organisan products.

CONTAINS NON-PLANT FOOD INGREDIENTS

Principal Functioning Agents:

Citric Acid, Anhydrous	100.00%
Total	100.00%

All ingredients are exempt from the requirement of a tolerance at 40 CFR 180.

PRECAUTIONARY STATEMENTS

BEFORE USING THIS PRODUCT, READ ALL PRECAUTIONS FOR USE, CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES.

CAUTION:

Causes serious eye irritation. Causes mild skin irritation. May cause respiratory irritation. Wash skin thoroughly after handling. Wear tight fitting goggles if dust is generated, appropriate chemical resistant gloves, a NIOSH/MSHA approved respirator if there is a risk of exposure to dust/fume at levels exceeding the exposure limits, protective clothing and protective footwear.

ENVIRONMENTAL HAZARDS:

Avoid discharge into drains, water courses or onto the ground except during conditions of normal use.

See full labeling for additional Precautionary Statements, First Aid, Storage and Disposal and Directions for Use

Packaged for and Distributed by:
O2YS Corporation
P.O. Box 2096
Carrollton, GA 30112

Lot Number



www.o2yscorp.com
337-445-3657

**KEEP OUT OF
REACH OF CHILDREN**



Net Contents : 40 x 14.46oz (410 grams) packs

CITRISAN™

CITRIC ACID

CONTAINS NON-PLANT FOOD INGREDIENTS

Principal Functioning Agents:

Citric Acid, Anhydrous 100.00%

Total 100.00%

All ingredients are exempt from the requirement of a tolerance at 40 CFR 180.

PRECAUTIONARY STATEMENTS

BEFORE USING THIS PRODUCT, READ ALL PRECAUTIONS FOR USE, CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES.

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Avoid discharge into drains, water courses or onto the ground except during conditions of normal use.

See full labeling for additional Precautionary Statements, First Aid, Storage and Disposal and Directions for Use

Packaged for and Distributed by:

O2YS Corporation

P.O. Box 2096

Carrollton, GA 30112

Net Contents :

14.46oz (410 grams)

pH REDUCING AGENT

Use CitriSan™ to lower spray solutions to pH 5.0 OR below for maximizing the efficiency of O2YS and Organisan products.

**KEEP OUT OF
REACH OF CHILDREN**



www.o2yscorp.com

337-445-3657



ENHANCER[®] 1

The SUPREME Organic Adjuvant

Enhancer[®] 1 is an OMRI Listed[®] formulation of select natural ingredients specifically intended to enhance the performance of pesticides and nutritional sprays in critical problem applications.

2.5 GAL (9.464 L)



Made in U.S.A.

Lot Number

Organisan
corporation

P.O. Box 2085 • Carrollton, GA 30112
337-445-3657 • organisancorp.com





The SUPREME Organic Adjuvant

Enhan-cer® 1 is an OMRI Listed® formulation of select natural ingredients specifically intended to enhance the performance of pesticides and nutritional sprays in critical problem applications.

2.5 GAL / 9.464 L (% BY WEIGHT)

Principal Functioning Agents:

Poly-D-Glucosamine	4%
Saponin containing plant extracts	8%
Constituents ineffective as spray adjuvants.	88%
Total	100%

*** Non-Plant Food Product ***

All ingredients are exempt from the requirements of a tolerance as specified in 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN

WARNING / ADVERTENCIA

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PRECAUTIONARY STATEMENTS

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WARNING:

May cause skin and eye irritation. Harmful if swallowed. Avoid breathing spray mist. Avoid contact with skin, eyes, and clothing.

IF ON SKIN:

Wash with plenty of soap and water. Take off contaminated clothing and wash it before re-use. If skin irritation or rash occurs, get medical attention.

IF IN EYES:

Rinse cautiously with water for several minutes. Remove contact lenses, if present, and continue rinsing. If eye irritation persists, get medical attention.

IF INHALED:

If inhaled, immediately remove the affected person to fresh air. If the affected person is not breathing, apply artificial respiration. If irritation persists get medical attention.

IF SWALLOWED:

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 by mouth to an unconscious person.

STORAGE AND DISPOSAL:

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CONTAINER DISPOSAL:

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GENERAL INFORMATION:

Enhan-cer® 1 is a specialized formulation of natural surfactants and sticking agents. Enhan-cer® 1 can positively affect the application of nutritional sprays and both the application and efficacy of nematicides, fungicides, fertilizers, herbicides, and insecticides designed for use with wetting/spreading type adjuvants.

DIRECTIONS FOR USE:

FOR USE AS AN ADJUVANT WITH NEMATICIDES, FUNGICIDES, FERTILIZERS, HERBICIDES, INSECTICIDES, AND NUTRITIONAL SPRAYS FOR: AGRICULTURAL, ORNAMENTAL, VEGETABLE, FRUIT AND TURF.
NOT INTENDED FOR AQUATIC APPLICATIONS.

Enhan-cer® 1 may be applied by ground or aerial equipment or through irrigation. For most applications, use sufficient Enhan-cer® 1 to provide uniform application of spray onto leaf surfaces.

GROUND, AERIAL OR IRRIGATION:

For ground or aerial application to row crops, commercial vegetables, fruit trees, ornamentals or turf: Use 2 - 4 pints Enhan-cer® 1 in minimum of 20 gallons of spray solution. For irrigation, use 1 pint - 1 quart per acre.

NOTE:

The above recommended rates are considered adequate for adjuvant use with most nematicides, fungicides, fertilizers, herbicides, insecticides, and nutritional sprays. Some products may require higher or lower rates. In all cases, follow the nematicides, fungicide, fertilizer, herbicide, insecticide, or nutritional spray label directions.

MIXING:

Follow manufacturer's guidelines for cleaning spray equipment prior to mixing. Fill spray tank with water and add all other spray ingredients according to product labels. Buffer pH to 5.0 or below before adding Enhan-cer® 1 (ex. vinegar or Citric Acid, etc.). Thoroughly mix to resuspend any sediment before using this product. Add Enhan-cer® 1 last and mix completely to fully incorporate with the other ingredients. It is always recommended a compatibility be performed on all first time combinations. (Excessive agitation may lead to foaming of spray solution).

CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES

Organisan Corporation warrants that Enhan-cer® 1 conforms to the chemical description on its label. When used in accordance with the label directions under normal conditions, Enhan-cer® 1 is reasonably fit for its intended purpose. Application timing, method of application, weather, plant and soil conditions, mixture with other chemicals and other factors affecting the use of this product are beyond our control. Therefore, no warranty is given concerning the use of this product differing from the label directions or as a result of abnormal conditions. The user assumes all risk of such use. Any remedy for any cause of action against Organisan Corporation relating to a defect in the product shall be mediated under the laws of the State of Georgia, USA. Any damages found to be incurred by the Company shall be limited to the following: 1) refund of the purchase price paid by buyer of the product purchased or 2) replacement of product. All other claims against Organisan Corporation or any other expense of any nature are waived. Organisan Corporation and the seller offer this product and the buyer or user accept its limited warranty and remedies.

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ENHAN-CER[®]

2

The SUPREME Natural Adjuvant

Enhan-cer[®] 2 is a formulation of select natural ingredients specifically intended to enhance the performance of pesticides and nutritional sprays in critical problem applications.

2.5 GAL (9.464 L)

Organisan
corporation

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Lot Number



THE SUPREME Natural Adjuvant

Enhan-cer® 2 is a formulation of select natural ingredients specifically intended to enhance the performance of pesticides and nutritional sprays in critical problem applications.

2.5 GAL / 9.464 L (% BY WEIGHT)

Principal Functioning Agents:

Poly-D-Glucosamine	4%
Saponin containing plant extracts	8%
Constituents ineffective as spray adjuvants	88%
Total	100%

*** Non-Plant Food Product ***

All ingredients are exempt from the requirements of a tolerance as specified in 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN

WARNING / ADVERTENCIA

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PRECAUTIONARY STATEMENTS

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WARNING:

May cause skin and eye irritation. Harmful if swallowed. Avoid breathing spray mist. Avoid contact with skin, eyes, and clothing.

IF ON SKIN:

Wash with plenty of soap and water. Take off contaminated clothing and wash it before re-use. If skin irritation or rash occurs, get medical attention.

IF IN EYES:

Rinse cautiously with water for several minutes. Remove contact lenses, if present, and continue rinsing. If eye irritation persists, get medical attention.

IF INHALED:

If inhaled, immediately remove the affected person to fresh air. If the affected person is not breathing, apply artificial respiration. If irritation persists get medical attention.

IF SWALLOWED:

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 by mouth to an unconscious person.

STORAGE AND DISPOSAL:

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CONTAINER DISPOSAL:

Triple rinse (or equivalent) and add rinsate to spray tank. Do not reuse empty container. Recycling decontaminated containers is the best disposal option. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state or local ACRC recycler visit the ACRC web page at www.acrecycle.org. Decontaminated containers may also be disposed of in a sanitary landfill according to state and local statutes.

GENERAL INFORMATION:

Enhan-cer® 2 is a specialized formulation of natural surfactants and sticking agents. **Enhan-cer® 2** can positively affect the application of nutritional sprays and both the application and efficacy of nematicides, fungicides, fertilizers, herbicides, and insecticides designed for use with wetting/spreading type adjuvants.

DIRECTIONS FOR USE:

FOR USE AS AN ADJUVANT WITH NEMATICIDES, FUNGICIDES, FERTILIZERS, HERBICIDES, INSECTICIDES, AND NUTRITIONAL SPRAYS FOR: AGRICULTURAL, ORNAMENTAL, VEGETABLE, FRUIT AND TURF.
NOT INTENDED FOR AQUATIC APPLICATIONS.

Enhan-cer® 2 may be applied by ground or aerial equipment or through irrigation. For most applications, use sufficient **Enhan-cer® 2** to provide uniform application of spray onto leaf surfaces.

GROUND, AERIAL OR IRRIGATION:

For ground or aerial application to row crops, commercial vegetables, fruit trees, ornamentals or turf: Use 2 - 4 pints **Enhan-cer® 2** in minimum of 20 gallons of spray solution. For irrigation, use 1 pint - 1 quart per acre.

NOTE:

The above recommended rates are considered adequate for adjuvant use with most nematicides, fungicides, fertilizers, herbicides, insecticides, and nutritional sprays. Some products may require higher or lower rates. In all cases, follow the nematicides, fungicide, fertilizer, herbicide, insecticide, or nutritional spray label directions.

MIXING:

Follow manufacturer's guidelines for cleaning spray equipment prior to mixing. Fill spray tank with water and add all other spray ingredients according to product labels. Buffer pH to 5.0 or below before adding Enhan-cer® 2 (ex. vinegar or Citric Acid, etc.). Thoroughly mix to resuspend any sediment before using this product. Add Enhan-cer® 2 last and mix completely to fully incorporate with the other ingredients. It is always recommended a compatibility be performed on all first time combinations. (Excessive agitation may lead to foaming of spray solution).

CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES

Organisan Corporation warrants that **Enhan-cer® 2** conforms to the chemical description on its label. When used in accordance with the label directions under normal conditions, **Enhan-cer® 2** is reasonably fit for its intended purpose. Application timing, method of application, weather, plant and soil conditions, mixture with other chemicals and other factors affecting the use of this product are beyond our control. Therefore, no warranty is given concerning the use of this product differing from the label directions or as a result of abnormal conditions. The user assumes all risk of such use. Any remedy for any cause of action against Organisan Corporation relating to a defect in the product shall be mediated under the laws of the State of Georgia, USA. Any damages found to be incurred by the Company shall be limited to the following: 1) refund of the purchase price paid by buyer of the product purchased or 2) replacement of product. All other claims against Organisan Corporation or any other expense of any nature are waived. Organisan Corporation and the seller offer this product and the buyer or user accept its limited warranty and remedies.

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Manufactured Exclusively For:



PO Box 2085
Carrollton, GA 30112

337-445-3657

organisancorp.com



Made in U.S.A.

***NEMASAN is a novel nematicide formulation
made from specialized ingredients.***

***For effective control of plant-parasitic
nematodes in the soil.***

***For application to turf, fruit,
vegetables, ornamentals,
and row crops.***

EPA Reg No.: 92032-1
EPA Establishment No.: 91888-LA-2
Not for sale (or use) in California

NEMASAN[®]

NEMATODE SUPPRESSION / CONTROL



Made in U.S.A.

Manufactured
exclusively for

Organisan
corporation

P.O. Box 2085
Carrollton, GA 30112
337-445-3657

Lot Number



**2.5 GAL
(9.464 L)**

Active Ingredients:	
Quillaja Extract	8.0%
Chitosan	2.0%
Other Ingredients:	90.0%
Total:	100.0%

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

See Booklet Insert for Additional Information



Biological Nematicide

For (effective) control/ suppression of plant-parasitic nematodes in the soil.
For application to turf, fruit, vegetables, ornamentals, and row crops.

Active Ingredients:

Quillaja Extract..... 8.0%
Chitosan..... 2.0%

Other Ingredients:..... 90.0%

Total:..... 100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID

If in eyes

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.
Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-222-1222 for emergency medical treatment information.

See Booklet Insert for Additional Information

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS - CAUTION. Avoid contact with eyes or clothing.
Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: Store in a cool dry place. Avoid freezing.

Pesticide Disposal: To avoid wastes, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program.

CONTAINER HANDLING

Nonrefillable container. Do not reuse or refill this container. Triple rinse as follows: Empty the remaining contents into application equipment or mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill or by incineration. Do not burn unless allowed by state and local ordinances.

NOTICE ON CONDITIONS OF SALE

By using this product, user or buyer accepts the following Conditions, Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Seller. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Seller makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond the statements made on this label. No agent of Seller is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. To the extent consistent with applicable law, Seller disclaims any liability whatsoever for special, incidental or consequential damages resulting from the use or handling of this product.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use or handling of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid or at Seller election, the replacement of product.

EPA Reg. No. 92032-1

EPA Establishment No. 91888-LA-2

Not for sale (or use) in California

Net 5 GAL / 18.928 L (2 x 2.5 GAL / 2 x 9.464 L containers)

Manufactured Exclusively for:



Organisan Corporation
PO Box 2085
Carrollton, GA 30112
www.organisancorp.com
www.nemasan.com



Made in U.S.A.

O1-YSTTM



Made in U.S.A.

2.5 GAL / 9.464 L



Manufactured exclusively by
O2YS Corporation
P.O. Box 2096 • Carrollton, GA 30112
337-445-3657 • O2YScorp.com



THE Organic Adjuvant

O1-YSTTM is an
OMRI Listed[®]
formulation of
select natural
ingredients for use
with fungicides,
insecticides,
pesticides and
nutritional sprays.

Lot Number

O1-YS™

THE Organic Adjuvant

O1-YS™ is an OMRI Listed® formulation of select natural ingredients for use with fungicides, insecticides, pesticides and nutritional sprays.

2.5 GAL / 9.464 L (% BY WEIGHT)

Principal Functioning Agents:

Chitosan	2%
Yucca Plant Extract	6%
Constituents ineffective as spray adjuvants	92%
Total	100%

*** Non-Plant Food Product ***

All ingredients are exempt from the requirements of a tolerance as specified in 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN

CAUTION / PRECAUCION

Si usted no entiende la etiqueta, busque a alguien que se la explique a usted en detalle (If you do not understand this label, find someone to explain it to you in detail.)

PRECAUTIONARY STATEMENTS

BEFORE USING THIS PRODUCT, READ ALL PRECAUTIONS FOR USE, CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES.

CAUTION:

May cause skin and eye irritation. Avoid contact with skin, eyes, and clothing. Avoid breathing spray mist.

IF ON SKIN:

Immediately flush skin with plenty of soap and water while removing contaminated shoes and clothing. Wash clothing before re-use. Destroy contaminated shoes. Seek medical attention.

IF IN EYES:

Get medical attention immediately. Do not allow victim to rub or keep eyes closed. Extensive irrigation with water is required (at least 30 minutes).

IF INHALED:

Get medical attention immediately. Remove to fresh air. If not breathing, give artificial respiration. Give oxygen if difficulty breathing.

IF SWALLOWED:

Do not induce vomiting. If the victim is conscious and alert, give 1 - 2 pints of milk or water. Never give anything by mouth to an unconscious person. Get medical attention immediately.

STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by storage or disposal. Store in original containers only in cool areas at 40 - 80°F. Keep away from incompatible substances. Keep away from metals. Do not store in metal containers.

CONTAINER DISPOSAL:

Triple rinse (or equivalent) and add rinsate to spray tank. Do not reuse empty container. Recycling decontaminated containers is the best disposal option. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state or local ACRC recycler visit the ACRC web page at www.acrecycle.org. Decontaminated containers may also be disposed of in a sanitary landfill according to state and local statutes.

GENERAL INFORMATION:

O1-YS™ is a specialized formulation of natural surfactants and sticking agents. O1-YS™ can positively affect the application of nutritional sprays and both the application and efficacy of fungicides, fertilizers, herbicides, and insecticides designed for use with wetting/spreading type adjuvants.

DIRECTIONS FOR USE:

FOR USE AS AN ADJUVANT WITH FUNGICIDES, FERTILIZERS, HERBICIDES, INSECTICIDES, AND NUTRITIONAL SPRAYS FOR: AGRICULTURAL, ORNAMENTAL, VEGETABLE, FRUIT AND TURF. NOT INTENDED FOR AQUATIC APPLICATIONS.

O1-YS™ may be applied by ground or aerial equipment or through irrigation. For most applications, use sufficient O1-YS™ to provide uniform application of spray onto leaf surfaces.

GROUND, AERIAL OR IRRIGATION:

For ground or aerial application to row crops, commercial vegetables, fruit trees, ornamentals or turf: Use 2 - 4 pints O1-YS™ in minimum of 20 gallons of spray solution. For irrigation, use 1 pint - 1 quart per acre.

NOTE:

The above recommended rates are considered adequate for adjuvant use with most fungicides, fertilizers, herbicides, insecticides, and nutritional sprays. Some products may require higher or lower rates. In all cases, follow the fungicide, fertilizer, herbicide, insecticide, or nutritional spray label directions.

MIXING:

Follow manufacturer's guidelines for cleaning spray equipment prior to mixing. Fill spray tank with water and add all other spray ingredients according to product labels. Buffer pH to 5.0 or below before adding O1-YS™ (ex. vinegar or Citric Acid, etc.). Thoroughly mix to resuspend any sediment before using this product. Add O1-YS™ last and mix completely to fully incorporate with the other ingredients. It is always recommended a compatibility be performed on all first time combinations. (Excessive agitation may lead to foaming of spray solution).

CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES

O2YS Corporation warrants that O1-YS™ conforms to the chemical description on its label. When used in accordance with the label directions under normal conditions, O1-YS™ is reasonably fit for its intended purpose. Application timing, method of application, weather, plant and soil conditions, mixture with other chemicals and other factors affecting the use of this product are beyond our control. Therefore, no warranty is given concerning the use of this product differing from the label directions or as a result of abnormal conditions. The user assumes all risk of such use. Any remedy for any cause of action against O2YS Corporation relating to a defect in the product shall be mediated under the laws of the State of Georgia, USA. Any damages found to be incurred by the Company shall be limited to the following: 1) refund of the purchase price paid by buyer of the product purchased or 2) replacement of product. All other claims against O2YS Corporation or any other expense of any nature are waived. O2YS Corporation and the seller offer this product and the buyer or user accept its limited warranty and remedies.

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Manufactured Exclusively By:



O2YS Corporation
PO Box 2096 • Carrollton, GA 30112
337-445-3657 • www.o2yscorp.com



For Organic Use



Made in U.S.A.



OII-YS™

THE Natural Adjuvant

OII-YS™ is a specialized formulation of all natural ingredients
manufactured exclusively by O2YS Corporation.

2.5 GAL / 9.464 L



Made in U.S.A.



O2YS Corporation
P.O. Box 2096
Carrollton, GA 30112
337-445-3657

www.O2YScorp.com

Lot Number

OII-YS™

THE Natural Adjuvant

An All Natural Adjuvant Mixture For Nematicide, Fungicide,
Fertilizer, Herbicide, Insecticide, And Nutritional Sprays

2.5 GAL / 9.464 L (% BY WEIGHT)

Principal Functioning Agents:

Chitosan	2%
Yucca Plant Extract	6%
Constituents ineffective as spray adjuvants	92%
Total	100%

*** Non-Plant Food Product ***

All ingredients are exempt from the requirements of a tolerance as specified in 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN

CAUTION / PRECAUCION

Si usted no entiende la etiqueta, busque a alguien que se la explique a usted en detalle (If you do not understand this label, find someone to explain it to you in detail.)

PRECAUTIONARY STATEMENTS

BEFORE USING THIS PRODUCT, READ ALL PRECAUTIONS FOR USE, CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES.

CAUTION:

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IF ON SKIN:

Immediately flush skin with plenty of soap and water while removing contaminated shoes and clothing. Wash clothing before re-use. Destroy contaminated shoes. Seek medical attention.

IF IN EYES:

Get medical attention immediately. Do not allow victim to rub or keep eyes closed. Extensive irrigation with water is required (at least 30 minutes).

IF INHALED:

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GENERAL INFORMATION:

OII-YS™ is a specialized formulation of natural surfactants and sticking agents. OII-YS™ can positively affect the application of nutritional sprays and both the application and efficacy of nematicides, fungicides, fertilizers, herbicides, and insecticides designed for use with wetting/spreading type adjuvants.

DIRECTIONS FOR USE:

FOR USE AS AN ADJUVANT WITH NEMATICIDES, FUNGICIDES, FERTILIZERS, HERBICIDES, INSECTICIDES, AND NUTRITIONAL SPRAYS FOR: AGRICULTURAL, ORNAMENTAL, VEGETABLE, FRUIT AND TURF. NOT INTENDED FOR AQUATIC APPLICATIONS.

OII-YS™ may be applied by ground or aerial equipment or through irrigation. For most applications, use sufficient OII-YS™ to provide uniform application of spray onto leaf surfaces.

GROUND, AERIAL OR IRRIGATION:

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NOTE:

The above recommended rates are considered adequate for adjuvant use with most nematicides, fungicides, fertilizers, herbicides, insecticides, and nutritional sprays. Some products may require higher or lower rates. In all cases, follow the nematicide, fungicide, fertilizer, herbicide, insecticide, or nutritional spray label directions.

MIXING:

Follow manufacturer's guidelines for cleaning spray equipment prior to mixing. Fill spray tank with water and add all other spray ingredients according to product labels. Buffer pH to 5.0 or below before adding OII-YS™ (ex. vinegar or Citric Acid, etc.). Thoroughly mix to resuspend any sediment before using this product. Add OII-YS™ last and mix completely to fully incorporate with the other ingredients. It is always recommended a compatibility be performed on all first time combinations. (Excessive agitation may lead to foaming of spray solution).

CONDITIONS OF SALE, LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES

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