Acidoxy-San™
C.I.P. Acid Sanitizer

Acidoxy-San is a phosphate-free peracetic acid / nitric acid-based low pH (acid) microbiocide developed for use on food, dairy and beverage processing and filtration equipment.

**ACTIVE INGREDIENTS:**
Peroxyacetic Acid .................................................. 6.1%
Hydrogen Peroxide .................................................. 23.0%

**INERT INGREDIENTS**
Hydrogen Peroxide .................................................. 70.9%
Total .................................................. 100.0%

**Dilution Instructions:**
Dilute 1.0 fl. oz of this product in 6 gallons of water. Solutions up to 1.0 fl oz per 4 gallons of water in areas of high water hardness may be used. Do not exceed 140°F of the sanitizing solution. Expose equipment to the sanitizing solution for a minimum of 1 minute. Increased circulation times will improve microbiological and/or mineral scale removal results. Adequately drain solution from equipment before resuming operations. A water rinse is not necessary. For mechanical operations the prepared use solution may not be re-used for sanitizing, but may be recycled for other uses such as cleaning, flushing or bulk water pH control for other non-sanitizing purposes.

**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.

**If on Skin or Clothing:**
• Take off contaminated clothing.
• Rinse skin immediately with plenty of water for 15-20 minutes.
• Call a poison control center or doctor for treatment advice.

**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.

**If Inhaled:**
• Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth.
• Call a poison control center or doctor for treatment advice.

Have the product container or label, or MSDS with you when calling a poison control center or a doctor, or going for treatment advice. For emergency information on this product, call the National Pesticides Information Center at 1-800-858-7378 6:30 AM to 6:30 PM PST. During other times, call the Poison Control Center at 1-800-222-1222. Both numbers are 7 days/week. You may also contact 1-877-741-1032 for emergency medical treatment information.

**Note to Physician:** Probable mucosal damage may contraindicate the use of gastric lavage.

**Net Content:** 4.5 U.S. GAL (17.0L)

Manufactured for: GEA Farm Technologies, Inc., 1880 Country Farm Drive, Naperville, IL 60563 7751-0040-631 (rev. 04-13)

**DIRECTIONS FOR USE:**
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This product passes the EPA food contact sanitizer test for previously cleaned, hard, non-porous food-contact surfaces (AOAC Germicidal and Detergent Sanitizing Action of Disinfectants) against Staphylococcus aureus and Escherichia coli when used as recommended.

**Rev. Code 037-Acid-San-V4x**

For Food/Beverage, Wine and Dairy Processing Equipment, Tanks, Vats, Pails, Pipelines and Closed Systems:
Remove gross food particles and soil by a preflush or prescrape, and when necessary, a pre-soak treatment. Clean all surfaces with an appropriate cleaning product, followed by a potable water rinse prior to the application of this product. Sanitize CIP or COP equipment by immersion, circulation or coarse spray sanitizing techniques, as appropriate.

**Dilution Instructions:** Dilute 1.0 fl. oz of this product in 6 gallons of water. Solutions up to 1.0 fl oz per 4 gallons of water in areas of high water hardness may be used. Do not exceed 140°F of the sanitizing solution. Expose equipment to the sanitizing solution for a minimum of 1 minute. Increased circulation times will improve microbiological and/or mineral scale removal results. Adequately drain solution from equipment before resuming operations. A water rinse is not necessary. For mechanical operations the prepared use solution may not be re-used for sanitizing, but may be recycled for other uses such as cleaning, flushing or bulk water pH control for other non-sanitizing purposes.

The sanitizing solution should have a pH of less than 4 if mineral scale control is desired. Adjust sanitizer solution to achieve pH values in the preferred range of pH 2.5-4 if milkstone or mineralstone inhibition/removal is required. The regular use of this product at the recommended pH ranges will prevent the formation of milkstone, beerstone, or mineralstone deposits on food contact surfaces. The pH of this product at 1.0 fl. oz. per 6 gallons (v/v) of 200 ppm (11 grain) hard water will be approximately 3.3-3.6.

**Final Sanitizing Beverage Container Rinse:** This product may be used as a final sanitizer rinse for returnable and nonreturnable beverage containers. Allow for adequate draining after the sanitizing rinse. Use this product at 1 fl oz per 4-6 gallons of water.

**Combination Cleaning/Descaling and Sanitization For Reverse Osmosis and Other Filtration Systems:**
This product may be used for all types of industrial and potable water RO, UF and other similar membrane filtration systems for the dual purpose of simultaneous descaling and sanitization objectives for off-line use. This product is not for use on kidney dialysis equipment.

Prior to treatment with this product, alkaline clean membranes by following manufacturer or service company’s instructions. Isolate incompatible equipment including all soft metals, charge system with raw water, and add this product to the desired (acid) pH level according to the ranges recommended by the manufacturer. One (1) fl oz of this product per 4-6 gal of feed water should be the minimum dose rate for effective effectiveness. Circulate for 10 minutes or more and add additional product as necessary to keep the pH below 4 or less, or as recommended by the manufacturer/service company. Be sure to open and close remote valves during the treatment process to ensure all surfaces are contacted with the treatment solution. When this treatment is completed, drain air-purge the system and then resume normal operations. If using dilutions stronger than 1 fl oz per 4 gal of water, the system needs to be flushed with process water before resuming operations.

This product is highly acidic, so do not use with or around chlorinated products. ACIDOXY-SAN is safe to use on stainless steel and most plastics. Do not use this product in systems that contain copper, aluminum, cast iron or mild steel, as severe corrosion will result due to the low pH of the solution.

Note: This product degrades with age depending on the storage conditions and temperature. KEEP PRODUCT AWAY FROM HEAT OR DIRECT SUNLIGHT. Use a peroxyacetic acid test kit and increase dosage as necessary to obtain the required level of active ingredients. As a reference, a fresh solution should contain about 90 ppm or more peroxyacetic acid at 1.0 fl. oz per 4 gal of process water.

EPA Registration No. 63838-12-1072
EPA Establishment No. 2686-IL-002
7751-0040-641
Acidoxy-San™
C.I.P. Acid Sanitizer

KEEP OUT OF REACH OF CHILDREN
DANGER

Acidoxy-San is a phosphate-free peracetic acid / nitric acid-based low pH (acid) microbiocide developed for use on food, dairy and beverage processing and filtration equipment.

ACTIVE INGREDIENTS:
Peroxyacetic Acid .................................................. 6.1%
Hydrogen Peroxide .................................................. 23.0%
INERT INGREDIENTS .......................................... 70.9%
Total ................................................................. 100.0%

Before Using This Product, Please Read This Entire Label Carefully.

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.

If on Skin or Clothing:
• Take off contaminated clothing.
• Rinse skin immediately with plenty of water for 15-20 minutes.
• Call a poison control center or doctor for treatment advice.

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.

If Inhaled:
• Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth.
• Call a poison control center or doctor for treatment advice.

Have the product container or label, or MSDS with you when calling a poison control center or a doctor, or going for treatment advice. For emergency information on this product, call the National Pesticides Information Center at 1-800-858-7378 6:30 AM to 6:30 PM PST. During other times, call the Poison Control Center at 1-800-222-1222. Both numbers are 7 days/week. You may also contact 1-877-741-1032 for emergency medical treatment information.

Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.

DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This product passes the EPA food contact sanitizer test for previously cleaned, hard, non-porous food-contact surfaces (AOAC Gemicidal and Detergent Sanitizing Action of Disinfectants) against Staphylococcus aureus and Escherichia coli when used as recommended.

Rev. Code 037-Acid-San-V4x

For Food/Beverage, Wine and Dairy Processing Equipment, Tanks, Vats, Pails, Pipelines and Closed Systems:
Remove gross food particles and soil by a preflush or prescrape, and when necessary, a pre-soak treatment. Clean all surfaces with an appropriate cleaning product, followed by a potable water rinse prior to the application of this product. Sanitize CIP or COP equipment by immersion, circulation or coarse spray sanitizing techniques, as appropriate.

Dilution Instructions: Dilute 1.0 fl. oz of this product in 6 gallons of water. Solutions up to 1.0 fl. oz per 4 gallons of water in areas of high water hardness may be used. Do not exceed 140ºF of the sanitizing solution. Expose equipment to the sanitizing solution for a minimum of 1 minute. Increased circulation times will improve microbiological and/or mineral scale removal results. Adequately drain solution from equipment before resuming operations. A water rinse is not necessary. For mechanical operations the prepared use solution may not be re-used for sanitizing, but may be recycled for other uses such as cleaning, flushing or bulk water pH control for other non-sanitizing purposes.

The sanitizing solution should have a pH of less than 4 if mineral scale control is desired. Adjust sanitizer solution to achieve pH values in the preferred range of pH 2.5-4 if milkstone or mineralstone inhibition/removal is required. The regular use of this product at the recommended pH ranges will prevent the formation of milkstone, beerstone, or mineralstone deposits on food contact surfaces. The pH of this product at 1.0 fl. oz. per 6 gallons (v/v) of 200 ppm (11 grain) hard water will be approximately 3.3-3.6.

Final Sanitizing Beverage Container Rinse: This product may be used as a final sanitizer rinse for returnable and nonreturnable beverage containers. Allow for adequate draining after the sanitizing rinse. Use this product at 1 fl oz per 4-6 gallons of water.

Combination Cleaning/Descaling and Sanitization For Reverse Osmosis and Other Filtration Systems:
This product may be used for all types of industrial and potable water RO, UF and other similar membrane filtration systems for the dual purpose of simultaneous descaling and sanitization objectives for off-line use. This product is not for use on kidney dialysis equipment.

Prior to treatment with this product, alkaline clean membranes by following manufacturer or service company’s instructions. Isolate incompatible equipment including all soft metals, charge system with raw water, and add this product to the desired (acid) pH level according to the ranges recommended by the manufacturer. One (1) fl oz of this product per 4-6 gal of feed water should be the minimum dose rate for adequate effectiveness. Circulate for 10 minutes or more and add additional product as necessary to keep the pH below 4 or less, or as recommended by the manufacturer/service company. Be sure to open and close remote valves during the treatment process to ensure all surfaces are contacted with the treatment solution. When this treatment is completed, drain or air-purge the system and then resume normal operations. If using dilutions stronger than 1 fl oz/ per 4 gal of water, the system needs to be flushed with process water before resuming operations.

This product is highly acidic, so do not use with or around chlorinated products. ACIDOXY-SAN is safe to use on stainless steel and most plastics. Do not use this product in systems that contain copper, aluminum, cast iron or mild steel, as severe corrosion will result due to the low pH of the solution.

Note: This product degrades with age depending on the storage conditions and temperature. KEEP PRODUCT AWAY FROM HEAT OR DIRECT SUNLIGHT. Use a peroxyacetic acid test kit and increase dosage as necessary to obtain the recommended level of active ingredients. As a reference, a fresh solution should contain about 90 ppm or more peroxyacetic acid at 1.0 fl. oz or per 6 gal of process water.

EPA Registration No. 63838-12-1072
EPA Establishment No. 2686-IL-002

Net Content: 13 U.S. GAL (49.2L)
Manufactured for: GEA Farm Technologies, Inc., 1880 Country Farm Drive, Naperville, IL 60563
7751-0040-632 (rev. 04-13)

7751-0040-642
Acidoxy-San ™

C.I.P. Acid Sanitizer

Net Content: 52 U.S. GAL (196.8L)

Manufactured for: GEA Farm Technologies, Inc., 1880 Country Farm Drive, Naperville, IL 60563
7751-0040-633 (rev. 04-13)

KEEP OUT OF REACH OF CHILDREN

DANGER

Acidoxy-San ™ is a phosphate-free peracetic acid / nitric acid-based low pH (acid) microbiocide developed for use on food, dairy and beverage processing and filtration equipment.

ACTIVE INGREDIENTS:
- Peroxyacetic Acid .......................................................... 6.1%
- Hydrogen Peroxide .......................................................... 23.0%

INERT INGREDIENTS .................................................. 70.9%

Total ................................................................. 100.0%

Before Using This Product, Please Read This Entire Label Carefully.

DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This product passes the EPA food contact sanitizer test for previously cleaned, hard, non-porous food-contact surfaces (AOAC Gennicidal and Detergent Sanitizing Action of Disinfectants) against Staphylococcus aureus and Escherichia coli when used as recommended.

Rev. Code 037-Acid-San-V4x

For Food/Beverage, Wine and Dairy Processing Equipment, Tanks, Vats, Pails, Pipelines and Closed Systems:

Remove gross food particles and soil by a preflush or prescrape, and when necessary, a pre-soak treatment. Clean all surfaces with an appropriate cleaning product, followed by a potable water rinse prior to the application of this product.

Sanitize CIP or COP equipment by immersion, circulation or coarse spray sanitizing techniques, as appropriate.

Dilution Instructions: Dilute 1.0 fl. oz of this product in 6 gallons of water. Solutions up to 1.0 fl oz per 4 gallons of water in areas of high water hardness may be used. Do not exceed 140°F of the sanitizing solution. Expose equipment to the sanitizing solution for a minimum of 1 minute. Increased circulation times will improve microbiological and/or mineral scale removal results. Adequately drain solution from equipment before resuming operations. A water rinse is not necessary. For mechanical operations the prepared use solution may not be re-used for sanitizing, but may be recycled for other uses such as cleaning, flushing or bulk water pH control for other non-sanitizing purposes. The sanitizing solution should have a pH of less than 4 if mineral scale control is desired. Adjust sanitizer solution to achieve pH values in the preferred range of pH 2.5-4 if milkstone or mineralstone inhibition/removal is required. The regular use of this product at the recommended pH range will prevent the formation of milkstone, beerstone, or mineralstone deposits on food contact surfaces. The pH of this product at 1.0 fl. oz. per 6 gallons (v/v) of 200 ppm (11 grain) hard water will be approximately 3.3-3.6.

Final Sanitizing Beverage Container Rinse: This product may be used as a final sanitizer rinse for returnable and nonreturnable beverage containers. Allow for adequate draining after the sanitizing rinse. Use this product at 1 fl oz per 4-6 gallons of water.

Combination Cleaning/Descaling and Sanitization For Reverse Osmosis and Other Filtration Systems:

This product may be used for all types of industrial and potable water RO, UF and other similar membrane filtration systems for the dual purpose of simultaneous descaling and sanitization objectives for off-line use. This product is not for use on kidney dialysis equipment.

Prior to treatment with this product, alkaline clean membranes by following manufacturer or service company’s instructions. Isolate incompatible equipment including all soft metals, charge system with raw water, and add this product to the desired (acid) pH level according to the ranges recommended by the manufacturer. One (1) fl oz of this product per 4-6 gal of feed water should be the minimum dose rate for adequate effectiveness. Circulate for 10 minutes or more and add additional product as necessary to keep the pH below 4 or less, or as recommended by the manufacturer/service company. Be sure to open and close remote valves during the treatment process to ensure all surfaces are contacted with the treatment solution. When this treatment is completed, drain or air-purge the system and then resume normal operations. If using dilutions stronger than 1 fl oz per 4 gal of water, the system needs to be flushed with process water before resuming operations.

This product is highly acidic, so do not use with or around chlorinated products. ACIDOXY-SAN is safe to use on stainless steel and most plastics. Do not use this product in systems that contain copper, aluminum, cast iron or mild steel, as severe corrosion will result due to the low pH of the solution.

Note: This product degrades with age depending on the storage conditions and temperature. KEEP PRODUCT AWAY FROM HEAT OR DIRECT SUNLIGHT. Use a peroxycetic acid test kit and increase dosage as necessary to obtain the required level of active ingredients. As a reference, a fresh solution should contain about 90 ppm or more peroxycetic acid at 1.0 fl. oz per 4-6 gal of process water.

EPA Registration No. 63838-12-1072
EPA Establishment No. 2686-IL-002

For Food/Beverage, Wine and Dairy Processing Equipment, Tanks, Vats, Pails, Pipelines and Closed Systems:

Final Sanitizing Beverage Container Rinse: This product may be used as a final sanitizer rinse for returnable and nonreturnable beverage containers. Allow for adequate draining after the sanitizing rinse. Use this product at 1 fl oz per 4-6 gallons of water.

Combination Cleaning/Descaling and Sanitization For Reverse Osmosis and Other Filtration Systems:

This product may be used for all types of industrial and potable water RO, UF and other similar membrane filtration systems for the dual purpose of simultaneous descaling and sanitization objectives for off-line use. This product is not for use on kidney dialysis equipment.

Prior to treatment with this product, alkaline clean membranes by following manufacturer or service company’s instructions. Isolate incompatible equipment including all soft metals, charge system with raw water, and add this product to the desired (acid) pH level according to the ranges recommended by the manufacturer. One (1) fl oz of this product per 4-6 gal of feed water should be the minimum dose rate for adequate effectiveness. Circulate for 10 minutes or more and add additional product as necessary to keep the pH below 4 or less, or as recommended by the manufacturer/service company. Be sure to open and close remote valves during the treatment process to ensure all surfaces are contacted with the treatment solution. When this treatment is completed, drain or air-purge the system and then resume normal operations. If using dilutions stronger than 1 fl oz per 4 gal of water, the system needs to be flushed with process water before resuming operations.

This product is highly acidic, so do not use with or around chlorinated products. ACIDOXY-SAN is safe to use on stainless steel and most plastics. Do not use this product in systems that contain copper, aluminum, cast iron or mild steel, as severe corrosion will result due to the low pH of the solution.

Note: This product degrades with age depending on the storage conditions and temperature. KEEP PRODUCT AWAY FROM HEAT OR DIRECT SUNLIGHT. Use a peroxycetic acid test kit and increase dosage as necessary to obtain the required level of active ingredients. As a reference, a fresh solution should contain about 90 ppm or more peroxycetic acid at 1.0 fl. oz per 4-6 gal of process water.

EPA Registration No. 63838-12-1072
EPA Establishment No. 2686-IL-002

7751-0040-643
Acidoxy-San ™
C.I.P. Acid Sanitizer

Acidoxy-San is a phosphate-free peracetic acid / nitric acid-based low pH (acid) microbiocide developed for use on food, dairy and beverage processing and filtration equipment.

ACTIVE INGREDIENTS:
Peroxyacetic Acid ..............................................................6.1%
Hydrogen Peroxide .............................................................23.0%
INERT INGREDIENTS ..........................................................70.9%
Total ..............................................................................100.0%

Before Using This Product, Please Read This Entire Label Carefully.

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.

If on Skin or Clothing:
• Take off contaminated clothing.
• Rinse skin immediately with plenty of water for 15-20 minutes.
• Call a poison control center or doctor for treatment advice.

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.

Have the product container or label, or MSDS with you when calling a poison control center or a doctor or going for treatment advice. For emergency information on this product, call the National Pesticides Information Center at 1-800-858-7378 6:30 AM to 4:30 PM PST. During other times, call the Poison Control Center at 1-800-222-1222. Both numbers are 7 days/week. You may also contact 1-877-741-1032 for emergency medical treatment information.

Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.

DIRECTIONS FOR USE:
It is a violation of federal law to use this product in a manner inconsistent with its labeling. This product passes the EPA food contact sanitizer test for previously cleaned, hard, non-porous food-contact surfaces (AOAC Genomicidal and Detergent Sanitizing Action of Disinfectants) against Staphylococcus aureus and Escherichia coli when used as recommended.

Rev. Code 037-Acid-San-V4a
For Food/Beverage, Wine and Dairy Processing Equipment, Tanks, Vats, Pails, Pipelines and Closed Systems:
Remove gross food particles and soil by a preflush or prescape, and when necessary, a pre-soak treatment. Clean all surfaces with an appropriate cleaning product, followed by a potable water rinse prior to the application of this product. Sanitize CIP or COP equipment by immersion, circulation or coarse spray sanitizing techniques, as appropriate.
Dilution Instructions: Dilute 1.0 fl. oz. of this product in 6 gallons of water. Solutions up to 1.0 fl oz per 4 gallons of water in areas of high water hardness may be used. Do not exceed 140°F of the sanitizing solution. Expose equipment to the sanitizing solution for a minimum of 1 minute. Increased circulation times will improve microbiological and/or mineral scale removal results. Adequately drain solution from equipment before resuming operations. A water rinse is not necessary. For mechanical operations the prepared use solution may not be re-used for sanitizing, but may be recycled for other uses such as cleaning, flushing or bulk water pH control for other non-sanitizing purposes. The sanitizing solution should have a pH of less than 4 if mineral scale control is desired. Adjust sanitizer solution to achieve pH values in the preferred range of pH 2.5-4 if milkstone or mineralstone inhibition/removal is required. The regular use of this product at the recommended pH ranges will prevent the formation of milkstone, beerstone, or mineralstone deposits on food contact surfaces. The pH of this product at 1.0 fl. oz. per 6 gallons (v/v) of 200 ppm (11 grain) hard water will be approximately 3.3-3.6.

Final Sanitizing Beverage Container Rinse: This product may be used as a final sanitizer rinse for returnable and nonreturnable beverage containers. Allow for adequate draining after the sanitizing rinse. Use this product at 1 fl oz per 4-6 gallons of water.

Combination Cleaning/Descaling and Sanitization For Reverse Osmosis and Other Filtration Systems:
This product may be used for all types of industrial and potable water RO, UF and other similar membrane filtration systems for the dual purpose of simultaneous descaling and sanitization objectives for off-line use. This product is not for use on kidney dialysis equipment. Prior to treatment with this product, alkaline clean membranes by following manufacturer or service company’s instructions. Isolate incompatible equipment including all soft metals, charge system with raw water, and add this product to the desired (acid) pH level according to the ranges recommended by the manufacturer. One (1) fl oz of this product per 4-6 gal of feed water should be the minimum dose rate for adequate effectiveness. Circulate for 10 minutes or more and add additional product as necessary to keep the pH below 4 or less, as recommended by the manufacturer/service company. Be sure to open and close remote valves during the treatment process to ensure all surfaces are contacted with the treatment solution. When this treatment is completed, drain air-purge the system and then resume normal operations. If using dilutions stronger than 1.0 fl oz per 4 gal of water, the system needs to be flushed with process water before resuming operations. This product is highly acidic, so do not use with or around chlorinated products. ACIDOXY-SAN is safe to use on stainless steel and most plastics. Do not use this product in systems that contain copper, aluminum, cast iron or mild steel, as severe corrosion will result due to the low pH of the solution.

Note: This product degrades with age depending on the storage conditions and temperature. KEEP PRODUCT AWAY FROM HEAT OR DIRECT SUNLIGHT. Use a peroxyacetic acid test kit and increase dosage as necessary to obtain the required level of active ingredients. As a reference, a fresh solution should contain about 90 ppm or more peracetic acid at 1.0 fl. oz. or per 6 gal of process water.

EPA Registration No. 63838-12-1072
EPA Establishment No. 2686-IL-002

7751-0040-559

Net Content: 300 U.S. GAL (1135.6L)
Manufactured for: GEA Farm Technologies, Inc., 1880 Country Farm Drive, Naperville, IL 60563 7751-1000-076 (rev. 02-13)