

SANTER SUPPLIES

CREATE LASTING MEMORIES WITH QUALITY

About Santer Supplies

At Santer Supplies, we're committed to transforming the funeral industry with our premium embalming consumables and fluids, designed to support funeral professionals in delivering compassionate and dignified farewells when it matters most.

Our dedication to quality and reliability is reflected in our comprehensive range of high-performance embalming products, meticulously developed to meet the diverse needs of funeral service providers. Our offerings include advanced embalming fluids and specialized consumables, all crafted to enhance the embalming process while maintaining the utmost respect for the deceased. Every product leverages the latest technology and adheres to stringent industry standards, ensuring that professionals can execute their duties with confidence and precision.

We focus on serving funeral service providers who benefit from our exceptional customer support and tailored solutions that address the unique challenges of their field. Recognizing the importance of every detail, we prioritize innovation and sustainability in our product development. By choosing Santer Supplies, funeral homes can elevate their service offerings while upholding the highest standards of care and professionalism.

In essence, Santer Supplies aims to be the trusted partner for funeral service providers, delivering superior embalming consumables and fluids that set new standards of excellence in the industry. We invite you to explore our offerings and see how we can support your mission of providing compassionate service. For enquiries or to learn more about our products, please contact us today.

EMBALMINGFLUIDS





Formulating Embalming Fluids So You Don't Have To.

Trinity is a cutting edge company with new ideas, products and services that will forever change the way business is conducted in the mortuary science profession.

With Trinity Fluids, no additional additives are required, because we have added them for you—saving time, money and inventory costs. Trinity Fluids are more effective and designed to work smoothly, resulting in fewer injections and achieving a more natural appearance with little to no makeup. Our fluids are delivered and stored in revolutionary gallon cube dispensers, making ordering and storing much more efficient and cost effective. And, they're environmentally friendly.

Trinity Fluids are delivered in a simple to use cube dispenser box. The Trinity cubes are easily stored. Our fluids are effective and designed to work smoothly, resulting in fewer required injections. And, because there is limited mixing involved, both cost and inventory are reduced significantly.

Compare our prices versus the competition and you'll be even more impressed.



AF SERIES FLUIDS



Trinity Fluids has formulated four arterial fluids that will tackle any situation the embalmer may face. The AF series has all three key ingredients that the professional embalmer requires to promote quality in their work

AF 28 Arterial Fluid



AF28 is expertly formulated to deliver outstanding, normal-case arterial fluid providing world-class preservation and appearance. Its advanced properties reduce dehydration and breakthrough plaques caused by atherosclerosis. Cost-efficient, AF28 aligns with modern 28 index standards, making it a smart choice for prep rooms focused on performance and inventory management. With AF28 arterial fluid, experience the synergy of cutting-edge technology and preservation excellence.

AF 30 Arterial Fluid

AF 30 contains the same quality materials as the standard AF28 but with increased formaldehyde percentage by volume. AF30 will firm up very nicely and still give a soft natural appearance



AF 34 Arterial Fluid



AF 34 is revolutionising embalming fluid. AF 34 ensures unparalleled performance and reliability in normal preservation application

reliability in normal preservation applications. Engineered with cutting-edge technology, it provides superior lubrication, deep penetration, and excellent presentation, enhancing skin texture and colour. AF 34, a 34-index formaldehyde-based formula, aligns with your sustainability goals while reducing operational costs. Experience seamless operations and elevate embalming efficiency with AF 34 arterial fluid where innovation meets excellence.

AF 30 Rock'em Arterial Fluid

AF 30 Rockem provides exceptional lubrication and fast firming action and maintains preferred skin texture and colour. Environmentally responsible, the AF 30 Rockem container adheres to stringent eco-friendly standards without compromising performance. With Trinity Fluids, you get a reliable, cost-effective solution that keeps your prep room operations running smoothly and sustainably. AF3 0 Rockem, a 30-index-rated solution, is where durability meets innovation.



AMS Defiant Arterial Fluid



Introducing AMS Defiant arterial fluid by Trinity Fluids: a game-changer in fluid dynamics. AMS Defiant, with a 32 index, is designed to deliver exceptional performance in extreme cases while ensuring that your equipment runs smoothly and efficiently without the worry of phenol. With unmatched anticoagulant properties, it minimises blood clots, reducing injection time. Its innovative eco-friendly formula helps to reduce environmental impacts while maintaining superior performance.

Trust AMS Defiant for reliable, cost-effective operations and experience the next level of arterial fluid technology.

CF2 Cavity Fluid



Trinity Fluid's innovative CF2 cavity fluid formula is designed to help the embalmer save time and money without reducing quality and value. To prevent anaerobic bacteria that cause decay in tissue and organs, we have used the very best raw materials that will combat this unnecessary problem. You won't need other products or additives to preserve internal cavities, saving you inventory space and money. CF2 is formulated to provide excellent preservation, firm abdomen and complete disinfection of the abdominal and lung cavities.

CF3 Cavity Fluid

Trinity Fluid's innovative CF3 cavity fluid formula is designed to help the embalmer save time and money without reducing quality and value. To prevent anaerobic bacteria that cause decay in tissue and organs, we have used the very best raw materials that will combat this unnecessary problem. CF3 is formulated as a low-exposure, sweet-smelling cavity fluid designed to eliminate bacteria growth that causes tissue gas. This is an excellent product to use in autopsy viscera bags along with a cup of Purge Protekt.



PI Pre-Injection



Trinity Fluids pre-injection formulas are designed for those unique situations that every embalmer faces. There are many products on the market today designed to do only one task. Depending on the interval between death and embalming—you might need multiple products. Why not spend your money on one product that takes the place of several expensive low-volume products? PI3N1 is formulated to dissolve heavy blood clots, remove blockages and lubricate capillaries to improve embalming circulation and penetration. PI 3N1 is a humectant that can break down hard water deposits.

Red Scarlet Dye

Trinity Fluids offers the best products on the market for the mortuary science profession including Red Scarlet Dye, one of our Specialty Embalming Products. Red Scarlet is a highly concentrated cosmetic liquid dye. Blood Red in colour



SF Edema Fluid



Specialty Fluid Edema by Trinity Fluids: This advanced solution targets fluid imbalances with precision, ensuring efficient absorption and relief. Formulated for exceptional performance, it minimizes skin wrinkles and promotes optimal tissue shrinkage. Eco-friendly and cost-effective, Specialty FluidEdema blends innovation and sustainability seamlessly. Trust in Trinity Fluids for a cutting-edge solution that addresses edema with efficacy and environmental responsibility.

SF Jaundice Fluid

Designed to not chemically enhance or promote the discolouring of Jaundice caused by Bilirubin (Hematoidin). By using a balance of chemistry to achieve the proper pH our Jaundice Specialty Fluid can eliminate the effects of the yellow colouring of Bilirubin during the embalming process.



Speciality Products









Dry Wash



Dry Wash is a specialty product used to remove dirt, dried blood, grease and makeup without having to rinse with with water. For Professional Mortuary Use Only

Anti-Coagulant

This is a concentrated product designed to break up clots and improve drainage, while also conditioning the vascular system for better distribution of arterial fluids. This can be used as a co-injection with all Trinity Fluids AF series embalming fluid products, or it can be used solely as a pre-injection improving drainage while conditioning the vascular system for superior distribution of the arterial fluids.



Massage Cream



Trinity Fluid's massage cream moisturises the skin and prevents razor burns. Apply Trinity massage cream before putting on makeup. Use Trinity massage cream before applying makeup.

Purge Protek

Purge Protek is a super absorbent powder with paraformaldehyde. Purge Protek helps to ensure liquid does not reach unintended areas. Use Purge Protek in all orifices, incisions, cavities and inside plastics to preserve and disinfect decomposed tissue and absorb any liquid. Trinity Fluids Purge Protek will hold up to 40 times its weight in liquid.



Ryene



Trinity Fluids' Ryene is a potent and

fast-acting cauterising agent.
Ryene can be applied as a surface compress spray or via hypodermic injection. Use Ryene to lighten bruises and penetrate or fixate exposed tissues.

Stone Oil

Trinity Fluid's Stone Oil is a heavy, tacky, multipurpose, anti-dehydrating, oil-based, highly viscous material used for closing the lips and eyes. In dry climate areas, Stone Oil will protect tissue. Applying it to the emaciated case will prevent shrinkage and browning of the tissue due to post-embalming dehydration of the skin.



TriniLan



TriniLan is 100% lanolin. This highly concentrated water-soluble oil will blend well with the arterial fluids to create a viscous solution. Adding a few ounces to a tank will enhance the fullness of the tissue. As a bonus, you can also use it externally on the skin to bring back dry dehydrated skin or keep supple when exposed to air for long periods.

Tri-Loc

Autopsy Drying and Preservation Compound Tri–Loc has three (3) unique compounds to quickly absorb liquids and moisture and lock it all together to eliminate any seepage that may cause issues. Tri–Loc gives the highest preservation value of any product on the market. Tri–Loc comes in 18 Kg (40–pound) box quantities.



Trini-Gel



Trinity Fluids offers the best products on the market for the mortuary science profession including Trini-Gel, one of our Specialty Embalming Products. Trini-Gel is an embalming gel used in the preservation of tissue and applied topically.

Tempo Embalming Powder

New advanced formula that controls odors and reduces the pungent smells that permeate the room and hallways. The strength of the paraformaldehyde has not been decreased and will continue to work long after you have used it.



Trini-Spray



Trini-Spray is a disinfectant embalming spray that cuts through body oil film, disinfects orifices. This feature is particularly helpful when a body has died of a disease involving a high fever, since that will cause oily deposits on the skin.

It can be used before the handling of the body or on the sheets. It can also be used on drastically affected areas such as open cancers, lesions, bedsores, eczema, wounds, etc. Applied with cotton wool, it is perfect to disinfect areas most affected by decomposition or body parts that would be visible.

Trinity Tone

Trinitone is a very effective rehydrating emollient that can be used topically or hypo-injected to maintain a soft texture for the hands and facial features, as well as being used to restore dehydrated tissue.



Tissue Builder



TISSUE BUILDER is a highly effective solution

for tissue reconstruction, designed to simplify and enhance the restoration process. It congeals rapidly, making tissue building quicker and more efficient, while its ability to expand fully ensures even application and eliminates problems with uneven results. This product is particularly useful for rebuilding damaged facial features, providing a reliable and precise option for restoration work

Tissue Builder Solvent

TISSUE BUILDER SOLVENT is specifically designed to dilute and adjust the consistency of Feature Builder, allowing for greater control and precision during application. In addition to thinning the product, it is also highly effective for cleaning instruments, ensuring they remain free from residue and ready for reuse. This dual-purpose solution enhances both the efficiency and cleanliness of the restoration process.



SAP 16



SAP Incision Sealing Powder is an advanced product designed for sealing incisions and small wounds with precision and efficiency. It works by rapidly absorbing moisture and forming a protective barrier, helping to prevent leakage during the embalming process. This powder is highly effective for addressing areas prone to seepage, such as sutured incisions, needle punctures, or other minor breaks in the skin. Easy to apply and reliable, SAP Incision Sealing Powder ensures a clean and professional presentation, making it an essential tool for mortuary and embalming professionals.

Sanisol 7



KILLS 99.9% Germs & Bacteria. Meets OSHA

Bloodborne Pathogen Standard for HIV, HBV & HCV. SaniSol 7 disinfects, deodorizes and cleans without scrubbing. Use as a shampoo, fungicide, tuberculocidal, virocide and Mildewstat. SaniSol 7 is the only multi-purpose chemical to have in your prep room.

Trinity Fluids User Guides

All Trinity Fluids, LLC brands are designed to promote positive results, if used properly. You can choose to not deviate from our instructions or you can experiment with it based on your level of experience and desired personal look and feel you desire.

The following mixing instructions will give the embalmer a successful place to start.



CF Series Cavity Fluid

The CF Series Cavity Fluid is a highly concentrated product that requires no dilution when being used to preserve the thorax areas of the body.

CF2 is a 20 index fluid.

CF1 & CF2 can be used to with any of our AF series products to increase disinfection and stop decomposition of difficult cases

CF3 is Glutaraldehyde & Formaldehyde with no phenol. It is a low exposure fluid. Best used for autopsy viscera and anyone allergic to high formaldehyde fumes. Completely saturate the viscera and close up bag tightly.

Use approximately 420 - 500 mls.

Quick Reference Chart

50 kg	70 kg	90 kg	120 kg	180 kg
360 mls	420 mls	480 mls	480mls	720 mls

AF Series Mixing Instructions

120 – 180 mls of fluid per 4 liters of water.

For trauma condition and difficult cases use 180 – 240 mls per 4 liters of water.

All of our fluids are 6.8 - 7.2 pH. Giving a more natural feel. Review the firmness rating for your specific requirement.

Complete fixation will occur 10 - 24 hours after embalming depending on cause of death, size of decedent and distribution of fluid.

Per 10 Liters of Water	50 kg	70 kg	90 kg	120 kg
AF28	420 mls	450 mls	600 mls	750 mls
AF30 & AF30	360 mls	420 mls	480 mls	600 mls
Rock'em	360 mls	420 mls	480 mls	600 mls
AF34	360 mls	420 mls	480 mls	600 mls
AMS Defiant	360 mls	420 mls	480 mls	600 mls

SF Edema Mixing Instruction

Do not mix with water. Begin process by injecting 180–600 mls of fluid under a low flow rate and low pressure setting. If body still shows signs of excess fluids inject a second 480 mls of fluid. Extreme cases may require a third injection.

Do not use as an arterial preservation fluid. This product is designed for flushing the excess water from the tissues.

For lesser cases you may use as a co-injection with the AF series. 160 to 300 mls per tank of mixed solution.

P1 3N1 Mixing Instructions

PI 3N1 Eliminates blood clots, increases lubricity in arteries, veins and capillaries for better circulation of arterial fluids. Also, removes heavy salts found in water softener systems.

PRE-INJECTION

Bodies that have heavy clotting of blood, been in a refrigeration for more than 24 hours and or show signs of severe dehydration: 150 – 210 mls per 4 liters of solution.

4 to 12 liters of total solution should be sufficient to remove heavy clotting.

CO-INJECTION

Hard water issues use 150 – 280 mls per 12 liters of mixed Arterial Fluid.

It is best to have your water tested to determine exact amount of PI 3N1 to be used.

Remove blockages, improve flow & lubricate the vascular system: 30 – 90 mls per 4 liters of arterial solution.

Additional humectants required...use 60 – 120 mls per4 liters of arterial solution.

SF Jaundice Mixing Instructions

It is intended as a conditioner as to be able to use formaldehyde based fluids after the pre-injection is complete.

Use 150 – 180 mls per 4 liters of water.12 liters max. Do not use intermittent or closed drainage.

Note- the tissue will become very firm.

The fluid can be used as an arterial fluid. The fluid is rated as a 4 index. You may experience a softening of the tissues after 3 days. This does not mean the body is not preserved.

Although in most cases additional embalming chemicals are not required, you can use additional AF series chemicals after completing the jaundice protocol. This should only be done if in your professional opinion desires a more aggressive treatment due to trauma or difficult case situations.

SPECIAL NOTE:

SF Jaundice can also be used in the final injection of any arterial fluid to give fast firmer action. Add no more than 180 mls to the last 4 liters of arterial fluid. You may want to start out using less as to get the proper firming you desire.

Ryene

Apply, via spray or surface pack, to all areas that need dehydrated or cauterized.

Applications can be used on skin donor cases, skin slip or autopsied embalming cases.

This product must be used with caution. It will cause severe bleaching and dehydration to skin.

We recommend NOT applying Ryene via hypodermically to areas that will be visible during viewing.

Due to the high strength of the fluid the area may turn the area brown/black.

Ryene can and will kill maggots when applied directly in contact with them.

Use Sanisol 7 to clean up table and instruments after use of Ryene.

Ryene will kill maggots when spray or poured directly onto them.

Sanisol 7

Directions for Use

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

SaniSol 7 is not for use on critical or semi-critical medical device surfaces. Fill or refill the SaniSol 7 spray bottle with SaniSol 7 refill. Pour product into spray bottle over sink or tub basin. DISINFECTION, DEODORIZING AND CLEANING - Remove gross filth or heavy soil prior to application of the product. Hold container six to eight inches from surface to be treated. Spray area until it is covered with the solution. Allow product to penetrate and the surface to remain wet for 3 minutes (for Blood borne Pathogens: allow surface to remain wet for HIV-11 minute and for HBV and HCV 5 minutes).

No scrubbing is necessary. Wipe off with a clean cloth, mop or sponge. SaniSol 7 will not leave grit or soap scum. Using approved AOAC test methods, in the presence of 5% blood serum and a 3 minute contact time, unless otherwise noted, SaniSol 7 kills the following organism on hard non-porous inanimate surfaces:

Bactericidal Activity (Bacteria):

Pseudomonas aeruginosa, (ATCC 15442) Staphylococcus aureus, (ATCC 6538) Salmonella (choleraesuis) enteric, (ATCC 10708) Corynebacterium ammoniagenes, (ATCC 6871) Salmonella (typhi) enteric, (ATCC 6539) Streptococcus pyogenes (Necrotizing Fasciitis- Group A) (V.A. Medical Center Isolate 04001)

Listeria monocytogenes, (ATCC 35152) Yersinia enterocolitica, (ATCC 23715) Enterococcus faecium (ATCC 6569) Escherichia coli 0157:H7, (ATCC 43895) Escherichia coli, (ATCC 1229)

Antibiotic-Resistant (Strains of)(Antibiotic-Resistant Bactericidal Activity):

Methicillin resistant Staphylococcus aureus (MRSA), (ATCC 33593)

Vancomycin resistant Enterococcus faecalis (VRE), (ATCC 51575)

Vancomycin intermediate resistant Staphylococcus aureus (VISA), CDC Isolate 99287)

Methicillin resistant Staphylococcus epidermidis (MRSE), (ATCC 51625)

Community Associated Methicillin resistant Staphylococcus aureus (CA-MRSA), (NRS 123) Genotype USA400

Community Associated Methicillin resistant Staphylococcus aureus (CA-MRSA), (NRS 384)

Genotype USA300

Tuberculocidal Activity — SaniSol 7 exhibits disinfectant efficacy against Mycobacterium tuberculosis BCG (Mycobacterium Bovis) at 20 degrees Centigrade when the treated surface is allowed to remain wet for 5 minutes.

*Virucidal Activity — SaniSol 7 kills on hard, non-porous inanimate surfaces when allowed to remain wet for a 10 minute contact time against:

Canine Parvovirus (ATCC VR-2017)

Hepatitis A Virus (HAV) (University of Ottawa)

Poliovirus Type 1(ATCC VR-1000)

SaniSol 7, when used on environmental, inanimate hard surfaces exhibits Virucidal activity against: Hepatitis B Virus (HBV)(Hepadnavirus Testing, Inc.), Hepatitis C Virus (HCV) and Bovine Viral Diarrhea Virus (BVDV) (NVSL) when the treated surface is allowed to remain wet for 5 minutes; Human Coronavirus (ATCC VR-740), SARS associated Coronavirus (ZeptoMetrix), Avian Influenza A strain H3N2 (ATCC VR-2072) and Avian Influenza A strain H9N2 (Charles River Laboratories) (Avian Influenza strains H3N2 and H9N2) for 2 minutes; Paramyxovirus (Mumps) (ATCC VR-1438), Rhinovirus type 39 (ATCC VR-340) and Rotavirus (University of Ottawa) for 3 minutes; HIV-1 (associated with AIDS) (Advanced Biotechnologies, Inc.) for 1 minute (60 seconds); and Norovirus (Norwalk virus), Feline Calicivirus (University of Ottawa) and Rabies Virus (CDC) for 30 seconds. KILLS HIV-1, HBV AND HCV ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS), Hepatitis B Virus (HBV), and Hepatitis C Virus (HCV). SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1, HBV AND HCV ON SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS. PERSONAL PROTECTION: When handling items soiled with blood or body fluids use the disposable latex gloves, gowns masks or eye coverings CLEANING PROCEDURES: Blood and other body fluids must be thoroughly cleaned form surfaces and objects before application of this product. CONTACT TIME: Allow surface to remain wet for HBV and HCV 5 minutes, for HIV-11 minute. These contact times will not control other common types of viruses and bacteria. DISPOSAL OF INFECTIOUS MATERIAL: Blood and other body fluids should be autoclaved and disposed of according to local regulations for infectious waste disposal.



Precautionary Statements HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Keep out of reach of Children. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco.

First Aid

Have product container or label with you when calling a poison central or doctor or going for treatment.

If in eyes: Hold eyes 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 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 the 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 CPR, preferably by mouth to mouth, if possible.

Call a poison control center or doctor for advice

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

Product Pricelists



Prep Room Supplies and Plastics

Code	Product	Price
SC-W-3	Suture Cord Waxed Linen 7 cord 1lb spool	\$78.00
SC-NW-3	Suture Cord Linen 7 cord 11b spool	\$78.00
AVPLUG-3	AV Plug (4 pack)	\$28.16
EC-FOL-GR-3	Eye Caps—Clear Oval (144 box)	\$67.71
EC-FOL-BLK-3	Eye Caps—Clear Oval (144 box)	\$61.66
MF-CLEAR-3	Expression Formers—Clear (12 box)	\$56.55
MF-DS-3	Mouth Formers—Flesh tone (12box)	\$64.40
LW-2701-3	Lip Wax Flesh 2 oz can	\$44.51
A-DP-F-3	Restorative Wax Neutral Firm 8 oz	\$66.17
P-CALL-3	Coverall – Plastic Garment (S,M,L,XL)	\$26.20
P-CAPRI-3	Capri Pants, plastic Garment (S,M,L,XL)	\$25.00
P-PANT-3	Plastic Pants (S,M,L,XL)	\$24.95
P-STOCK-3	Plastic Stockings (S,M,L,XL)	\$25.35
P-SLEEV-3	Plastic Sleeve	\$23.86
P-UA-3	Unionall – Half zipper Infant	\$37.85
P-UA-3-S	Unionall – Half zipper plastic garment (S)	\$42.64
P-UA-3-M	Unionall – Half zipper plastic garment (M)	\$42.64
P-UA-3-L	Unionall – Half zipper plastic garment (L)	\$42.64
P-UA-3-XL	Unionall – Half zipper plastic garment (XL)	\$47.94
P-UA-3-XXL	Unionall – Half zipper plastic garment (XXL)	\$47.94
P-UA-3-XXXL	Unionall – Half zipper plastic garment (XXXL)	\$56.95
P-UAFZ-3-XXXXL	EZ Load Uninall XXXXL – (Giant)	\$73.18

Embalming Products

Code	Product	Price
AF28-1- 5GAI	AF 28 Arterial Chemical 5gal	\$397.51
AF28-1-1GAI	AF 28 Arterial Chemical 1gal	\$108.99
AF28-1-160Z	AF 28 Arterial Chemical 16oz	\$14.50
AF30-1-5GAI	AF 30 Arterial Chemical 5gal	\$397.51
AF30-1-1GAI	AF 30 Arterial Chemical 1gal	\$108.99
AF30-1-160Z	AF 30 Arterial Chemical 16oz	\$14.50
AF34-1-5GAI	AF 34 Arterial Chemical 5gal	\$399.51
AF34-1-1GAI	AF 34 Arterial Chemical 1gal	\$109.99
AF34-1-160Z	AF 34 Arterial Chemical 16oz	\$14.99
AFRCK-1- 5GAI	AF30 Rockem Arterial Chemical 5gal	\$399.51
AFRCK-1-1GAI	AF30 Rockem Arterial Chemical 1gal	\$109.99
AFRCK-1-160Z	AF30 Rockem Arterial Chemical 16oz	\$14.99
AMSD-1- 5GAI	AMS Defiant Arterial Chemical 5gal	\$439.99
AFMSD-1-1GAI	AMS Defiant Arterial Chemical 1gal	\$119.97
AFMSD-1-160Z	AMS Defiant Arterial Chemical 160z	\$16.12
CF2-1-5GAL	CF 2 Cavity Fluid 20 Index 5gal	\$385.96
CF2-1-1GAL	CF 2 Cavity Fluid 20 Index 1gal	\$98.55
CF2-1-160Z	CF 2 Cavity Fluid 20 Index 160z	\$13.16
CF3-1-5GAI	CF 3 Cavity Fluid 20 Index 5gal	\$389.98
CF3-1-1GAL	CF 3 Cavity Fluid 20 Index 1gal	\$101.55
CF3-1-160Z	CF 3 Cavity Fluid 20 Index 16oz	\$14.99

Embalming Products

Code	Product	Price
PI 3N1-1- 5GAL	Anti-coagulant, Humectant and Hard Water Correction Fluid	\$326.80
	5gal	
PI 3N1-1-1GAI	Anti-coagulant, Humectant and Hard Water Correction Fluid	\$109.12
	1gal	
PI 3N1-1-160Z	Anti-coagulant, Humectant and Hard Water Correction Fluid 16oz	\$13.56
D-SR128-1-1GAL	Red Scarlet Dye 1gal	\$183.15
D-SR128-1-160Z	Red Scarlet Dye 16oz	\$41.12
SFEDEMA-1-5GAL	Speciality Fluid Edema 5gal	\$330.25
SFEDEMA-1-1GAL	Speciality Fluid Edema 1gal	\$102.95
SFEDEMA-1-160Z	Speciality Fluid Edema 160z	\$14.16
SFJAUND-1-5GAL	Speciality Fluid Jaundice 5gal	\$696.40
SFJAUND-1-1GAL	Speciality Fluid Jaundice 1gal	\$187.60
DRYWASH-2	Dry wash , Makeup and grease remover 1liter	\$58.87
EATO-2-1GAL	Extreme Blood Drainage Fluid, Anticoagulant 1gal	\$133.78
EAT0-2-16oz	Extreme Blood Drainage Fluid, Anticoagulant 16oz	\$17.76
MM-16-2	Massage Cream 500grm	\$46.37
PURGPR0-2	Super absorbent pellets with preservation powder. 14 kg bucket	\$366.44
RYENE-2	High Strength, Deep Penetrating Cauterizing Fluid 16oz	\$23.10
5016-2	Stone Oil, Rehydrating Oil 500grm	\$58.78
PUR-PRO-2-5GAL	Purge Protek – 5 Gallon	\$361.25
PUR-PR0-2-1KG	Purge Protek – 1kg	\$29.50

Embalming Products

Code	Product	Price
TRINILAN-2-160Z	100% Lanolin Concentrate 16 oz	\$104.65
TRILOC-2-5GAL	Autopsy Drying & Preservation Compound	\$263.19
TRINIGEL-2	Embalming Gel 500grm	\$79.13
TEMP0-2-5GAL	Trini–Balm, Hardening & Embalming Powder 5Gallon	\$230.05
TEMP0-2-1KG	Trini–Balm, Hardening & Embalming Powder 1Kg	\$25.28
TRISPR-2-1GAL	Disinfectant Spray 1 Gallon	\$133.12
TRISPR-2-160Z	Disinfectant Spray 16 OZ	\$17.69
TRITONE-2-160Z	Emollient Spray	\$46.12
TISSBUILD-2	Tissue Builder	\$35.10
TISSBSOL-2	Tissue Builder Solvent	\$46.10
SAP16-2	Incision Sealer, Granular powder	\$43.69

All prices are exclusive of freight and GST



SANTER SUPPLIES

CREATE LASTING MEMORIES WITH QUALITY

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