Spartan
Chemical Company, Inc.

QUALITY MAINTENANCE AND CHEMICAL SPECIALTY PRODUCTS
to meet the needs of professionals

Spartan®

Excellence... A Tradition for Over 55 Years

Spartan Chemical Company, Inc. is an international manufacturer of quality branded maintenance cleaning products such as industrial cleaners, disinfectants, skin care, food processing, laundry care, warewash and floor care products.
We proudly support sustainability as a pioneer and leader in environmentally preferable green cleaning products, biobased and bioaugmentation products. This diverse product mix is strongly supported by Spartan's highly trained people and continuous investments in new technologies that make the jobs of our customers easier.

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Value Added Programs & Services

Research, Development, Quality Control and Technical Support

Spartan's on-site, research facility is fully equipped and staffed by scientists and professionals, including microbiologists, bioaugmentation specialists, metalworking chemical specialists, formulating chemists, regulatory managers, and quality control technicians.

- GLP (Good Laboratory Practices) compliant laboratory. In-house research, development and testing provide consistent, new product concepts and formulas
- All raw materials and production batches exceed stringent requirements of Spartan's Quality Assured Performance Program
- Laboratory approved, code-dated samples from each production batch are retained for one year
- Immediate technical assistance
- Product analysis and evaluation

Spartan Distributors

A nationwide network of 560 selectively appointed distributors who:

- Provide local availability
- Just-in-time delivery
- Simple solutions to difficult maintenance problems
- Identify cost savings and implement cost containment
- Reduce in-use cost application, TPC (Total Procurement Cost)
- Inventory management
- Educate with Maintenance Service Management Systems

Spartan Sales Team

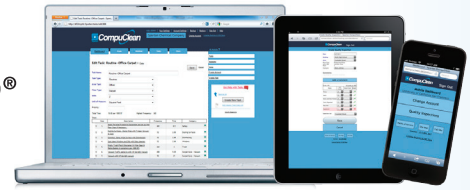
Unique in the industry, Spartan Regional Managers are Certified ISSA CIMS-GB Experts who are highly trained professionals that reinforce Spartan's leadership and reputation in the specialty maintenance chemical industry. They will effectively manage and maximize the talents of maintenance personnel and assist you to:

- Manage Chemical Purchases
- Troubleshoot and Develop a Cost Reduction Program
- Assist with Green Product Selection and Initiatives
- Assist with Regulatory Compliance: OSHA, MSDS, EPA, DOT, FDA
- Implement Personnel Development Programs: teach, train, educate, and motivate
- Keep customers abreast of the latest technology
- Conduct In-Service Training at schools, hospitals, nursing homes, and other applicable industry sites and provide CEUs to IEHA (International Executive Housekeepers Association) members
- Introduce New Product and Service Programs

Empowered and educated to find serviceable solutions, Spartan Regional Managers are supported by product, market, division, and senior management.

Value Added Programs & Services

CompuClean®



Workloading • Quality Assurance • Inventory Management • Reporting

Managing custodial operations in today's fast-paced, technology driven world demands organization, documentation and justification. CompuClean®, Spartan's Custodial Maintenance Management Software offers workloading and staffing estimation, process documentation and standardization, bidding capabilities, quality assurance monitoring, inventory management, capital equipment tracking, work ordering, personnel management and more. And now, CompuClean is offered as a cloud-based service. No more complicated installations or costly maintenance. Access your CompuClean from any web-enabled device.

HEALTH®

Helping You Manage for a Healthy Environment

Use Spartan's HealthCheck Program to reduce cost, increase productivity, and document results.

SANITATION™

Helping You Manage for a Safe, Quality & Wholesome Product

Use Spartan's SanitationCheck Program to eliminate food borne pathogens, electronically monitor results, and support efforts - GFSI, FSMA,SQF, BRC, HACCP

Train **CleanCheck®** provides a comprehensive set of multi-lingual, web-based training tools.

Validate **ATP** testing to verify and validate results of cleaning/sanitation effectiveness.

Document **CompuClean®** electronically documents and reports workloading, inventory management & quality inspection results.

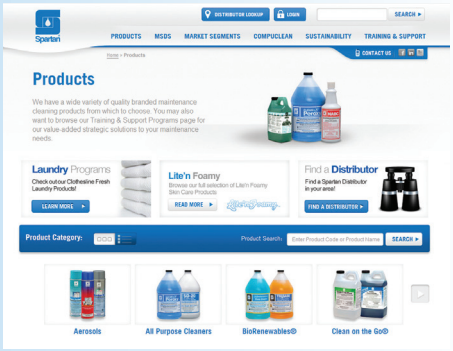
CLEAN® Training System

In-house or in-service training simplified. Check!

Spartan's multimedia CleanCheck Training System modules cover basic and advanced topics for cleaning Classrooms, Offices, Restrooms, Hard Floors, Carpeting and Health Care. Plus, comprehensive Safety modules thoroughly demonstrate OSHA Compliance with Bloodborne Pathogen Standards and Hazard Communication. The CleanCheck Training System now also includes GHS HazCom Training.

No two people learn in the same way. Instructor-led and self-directed training opportunities will be easy to administer and more effective than ever with Spartan's bilingual, web and DVD-based training system. And when you're ready to certify the cleaning professional's knowledge, online and hard-copy testing adapts to both individual and group training situations. What's more, CleanCheck Training meets the requirements for the CIMS-GB Standard … helping you train your employees in proper cleaning procedures that promote a healthy, safe and clean work environment.

Value Added Programs & Services

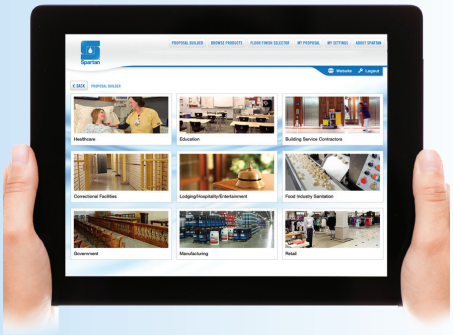


Information Technologies

Technology is constantly changing the way we all do business. At Spartan Chemical Company we believe in embracing this change and leveraging leading edge technology as another way of providing value and differentiation for our customers. We invest heavily in state-of-the art systems and capabilities to help our customers realize the benefits delivered by these modern solutions and remain at the forefront of the technical revolution.

Some examples of this belief:

- Fully mobile customer sales force solutions available on smart phones and tablets including interactive sales tools, training videos, detailed product and safety information.
- Electronic commerce capabilities to support customers of any size through EDI, web ordering, or commerce exchange portals.
- A dynamic Internet website containing extensive easy to find information on all of our products, services, and programs.
- A Mobile Internet website designed specifically for today's smart phones so everything you need is also available on-the-go.
- The Spartan App helps distributors find the right products for the right application – right now. Create and email a proposal before ever leaving the end user's facility.
- A secure extranet website for business partners to access detailed reports and share confidential materials.



You can be confident that Spartan is committed to empowering you with the most advanced and effective technology solutions in our marketplace.

What do all these logos mean?

Green Seal is an independent, non-profit organization that develops life cycle-based sustainability standards for products, services and companies and offers third-party certification for those that meet the criteria in the standard. Products with the Green Seal Certified logo have been certified under these standards in their respective product categories.

The Design for Environment (DfE) program is an EPA partnership program which partners the EPA with individual industry sectors to compare and improve performance, human health and environmental risks of existing and alternative products. A product with this logo was formulated in partnership with the EPA under this program.

The Carpet and Rug Institute's CRI Seal of Approval program identifies effective carpet cleaning solutions and equipment that clean carpet right the first time and protect a facility's carpet investment. Not all products clean well enough to earn the Seal of Approval distinction, so look for the blue and green CRI Seal of Approval as proof that you are purchasing or using a quality product.

A worldwide accreditation program for the promotion and proper care for wool carpet and upholstery. In addition, it identifies carpet and cleaning chemicals suitable for use on wool. WOOLSAFE approved maintenance product for wool and wool-rich carpets.

This product has been evaluated by UL with respect to slip resistance. In the Classification service, UL determines that a manufacturer has demonstrated the ability to produce a product complying with UL's requirements.

The USDA BioPreferred® Program identifies commercial or industrial product (other than food or feed) that utilizes biological products or renewable domestic agricultural (plant, animal, and marine) or forestry materials. A product within an identified category must meet the minimum biobased content standard as established for the category. Biobased content is determined by testing to ASTM Method D6866. This method uses radiocarbon dating to measure the amount of new carbon present in a product as a percentage of the total organic carbon.

The Spartan bio-based seal guarantees the percentage of bio-based content in each product. All of Spartan's BioRenewables products are tested by an outside, USDA approved laboratory to certify the percentage of bio-based raw materials found in the product. Using these products promotes North American agriculture and reduces our dependence on foreign oil.

Spartan's logo to indicate a product is available worldwide.

Certified kosher by OK Kosher Certification.

This product is not available in some states due to VOC regulations.

All Purpose Cleaners

Clean by Peroxy®
Modern-day surfactants and hydrogen-peroxide blended to form a product that can be used on most any surface from glass to carpet. This environmentally preferable product quickly removes everyday soils including greasy residues.

pH 2.1 – 3.0 | 1 – 12 oz./gal. | #0035

Industrial Pathmaker®
Low foam, industrial strength cleaner formulated for use in autoscrubbers. Provides efficient, one-pass cleaning with no butyl, solvents, or abrasives.

pH 11.0 – 12.0 | 1 – 8 oz./gal. | #0087

Pathmaker®
Concentrated low sudsing cleaner designed specifically for use with autoscrubbers. Cleans on a single pass, leaving floor ready-to-use. Pathmaker is odorless, does not contain solvents or abrasives, and is phosphate free.

pH 12.0 – 12.4 | 2 – 13 oz./gal. | #0085

Xcelenté™
Enjoy the fresh, clean fragrance of lavender while you clean with Xcelenté multi-purpose, hard surface cleaner. The phosphate-free formula is great for floors, and other surfaces where a bright, shiny, streak free finish is desired. With a long-lasting, fragrant bloom of lavender, Xcelenté will delight building residents and visitors throughout the day.

pH 7.0 – 8.0 | 1 – 3 oz./gal | #0019

PINE
Multi-purpose detergent concentrate fortified with pine oil. Provides effective cleaning and deodorization.

pH 12.8 – 13.0 | 2 – 13 oz./gal. | #0055

SD-20
Highly dilutable, all-purpose cleaner. Combines quality and versatility with fast cleaning action. Economical and safe to use on all washable surfaces. Approved as an asphalt release agent in some states.

pH 11.0 – 11.5 | 2 – 4 oz./gal. | #0020

Shineline® Multi Surface Cleaner
High performance, high dilution detergent featuring a crisp, mint fragrance. Use once a month to effectively remove heavy or burnished-in soils commonly found in high-traffic areas.

pH 10.8 – 11.2 | 2.5 oz./gal. | #0040

Disinfectants & Sanitizers

CDC-10®
A fourth generation, quaternary-based disinfectant cleaner offering bactericidal, fungicidal, and virucidal characteristics in ready-to-use form and when diluted 1:10. Foamy, clinging action provides longer contact time for quick cleaning and degreasing. Effective against HIV and HBV Viruses, MRSA and VRE. EPA Reg. No. 5741-21

pH 11.5 – 12.3 | Straight or 12 oz./gal. | #3220

DMQ®
Disinfectant cleaner for damp-mopping floors. Kills 99.9% of Staphylococcus aureus and Enterbacter aerogenes bacteria in 30 seconds. Effective against HIV, HCV and HBV Viruses, MRSA and VRE. EPA Reg. No. 5741-20

pH 5.0 – 6.0 | 2 oz./gal. | #1062

Foamy Q & A®
Ready-to-use, acid-based formulation with unique foaming ability for fast, efficient maintenance of shower rooms, restrooms, locker rooms and other areas with similar surfaces to be cleaned. Staphylocidal. Pseudomonicidal. Salmonellacidal. Virucidal. Effective against the HIV Virus, MRSA and VRE.EPA Reg. No. 5741-23

pH < 2.0 | 3.5 – 12 oz./gal. | #3202

GS High Dilution Disinfectant 256
Just a half-ounce of concentrate per gallon of water provides total cleaning, disinfection, and deodorization in one labor-saving, cost-effective step. Offers economy and the reduced need to switch product containers. This neutral disinfectant cleaner is effective against HIV-1, HIV-2, HBV and HCV viruses. EPA Reg. No. 1839-167-5741

pH 6.5 – 7.5 | 0.5 oz./gal. | #3508, #3516

GS Neutral Disinfectant Cleaner
A neutral pH, quaternary disinfectant cleaner formulated to kill a broad spectrum of microorganisms and is a mildewstat on floors, walls and other hard, non-porous surfaces. Effective against HIV-1 Virus, HIV-2 Virus, Hepatitis B Virus (HBV), and Hepatitis C Virus (HCV). EPA Reg. No. 1839-169-5741

pH 6.0 – 7.0 | 2 oz./gal. | #3502, #3513

Hard Surface Disinfecting Wipes
Kills 99.9% of bacteria in just 15 seconds. Fast, convenient and effective. Does not contain alcohol, solvent, or bleach. EPA Reg. No. 1839-190-5741

pH 10.5 – 12 | Fresh: #1086, Lemon: #1085 NABC: #1087

HDQ Neutral®
One-step, 1:128 dilution, neutral pH, quaternary-based cleaner for cleaning and disinfecting all hard environmental surfaces. 400 ppm hard water claims in the presence of 5% blood serum. Features claims against antibiotic-resistant organisms including MRSA, VRE, as well as organisms of concern to veterinarians. Use in human and animal health care areas. Effective against HBV, HCV, and HIV. EPA Reg. No. 10324-155-5741

pH 7.2 – 8.2 | 1 oz./gal. | #1202

Hepacide Quat® II
Quaternary-based, all-purpose virucidal disinfectant with EPA registered Hepatitis B and Hepatitis C claims. Disinfects, cleans, and deodorizes. Provides a clean fragrance...no unpleasant medicinal smell. Contains no dye to stain treated surfaces. Complies with the recommendations for the OSHA Bloodborne Pathogen Standard. EPA Reg. No. 5741-18

pH 6.0 – 7.0 | Straight | #1251

metaquat®
Quaternary-based germicide with the boost of metasilicate. Higher pH contributes to its good germicidal properties and powerful grease-cutting activity. Bactericidal. Fungicidal. Disinfects and deodorizes non-porous hard surfaces. EPA Reg. No. 5741-12

pH 12.8 – 13.1 | 2 oz./gal. | #1013

NABC®
A mild, non-acid, ready-to-use disinfectant bathroom cleaner/deodorizer. NABC safely and effectively disinfects, cleans and deodorizes toilet bowls, urinals and other hard, non-porous restroom surfaces. Effective against HIV, HCV and HBV Viruses, MRSA and VRE. Unique floral fresh scent. EPA Reg. No. 5741-18

pH 6.0 – 7.0 | Straight | #7496

Disinfectants & Sanitizers

Peroxy II fbc®*
This Foaming Bath and All-Surface Cleaner is an EPA registered sanitizer that effectively removes soap scum, light rust, mineral deposits, and cuts through greasy soils on contact. The citric acid and hydrogen peroxide blend has a crisp Caribbean fragrance and a two-minute kill time. EPA Reg. No. 5741-26

pH 2.5 – 3.0 | Straight | #3536

PD-128®
A phenolic, tuberculocidal disinfectant and cleaner effective against many bacteria, viruses, and fungi. PD-128 can be used on a variety of pre-cleaned, hard surfaces including floors, walls, and other high touch surfaces. PD-128 is suitable for use in operating rooms, intensive care, emergency areas, patient rooms, dog kennels and veterinary facilities. EPA Reg. No. 39967-89-5741

pH 12.0 - 13.5 | 1 oz./gal. | #1016

Peroxy 4D™
Peroxy 4D™ is a hospital grade disinfectant that delivers fast, effective cleaning performance with the power of peroxide. With a fantastic, fresh scent, Peroxy 4D leaves the room bright and clean, germ-free, and smelling clean! Effective against a broad range of bacteria and viruses, Peroxy 4D economically and safely disinfects and deodorizes. Peroxy 4D is the right choice for a clean and healthy environment.

pH 2.0 – 3.0 | 2 oz./gal. | #1012

PSQ®
Pine-scented, quaternary-based disinfectant cleaner. Proven one-step disinfectant, PSQ is an excellent medium to heavy-duty cleaner and offers superior deodorization. EPA Reg. No. 5741-16

pH 11.0 – 11.5 | 2 oz./gal. | #1060

Sani-T-10®
10% quaternary disinfectant, sanitizer and algicide for use in food processing operations, schools, nursing homes, hospitals, restaurants and other institutions. Controls swimming pool algae. Excellent activity against pathogenic bacteria; fungi; and viruses such as Vaccinia, Influenza A2 (England), Herpes Simplex and Adenovirus Type 5. NSF registered. EPA Reg. No. 5741-13

pH 7.0 – 8.0 | 0.25 – 2 oz./gal. | #1210

Sani-Tyze®
Food contact surface sanitizer, with a 60-second kill time. Ready-to-use. Quaternary-based cleaner, sanitizer and deodorizer. Provides maximum economy and convenience wherever food is processed, prepared, served or eaten. NSF registered. EPA Reg. No. 10324-107-5741

pH 6.0 – 8.0 | Straight | #3195

Sterigent®
One-step, heavy-duty, all-purpose quaternary ammonium compound. Pleasant fragrance. Excellent bactericide and deodorizer for use in schools, animal hospitals, motels, nursing homes and hospitals; wherever good deodorization and heavy-duty cleaning are necessary. EPA Reg. No. 5741-2

pH 9.0 – 9.5 | 3 oz./gal. | #1055

Super HDQ Neutral®
Cost-effective, one-step 1:256 dilution, neutral pH, quaternary for cleaning and disinfecting. 400 ppm hard water claims in the presence of 5% blood serum. Destroys antibiotic-resistant bacteria including MRSA and tough viruses. For health care and other institutional, commercial and agriculture applications. Effective against HBV, HCV, and HIV. EPA Reg. No. 10324-141-5741

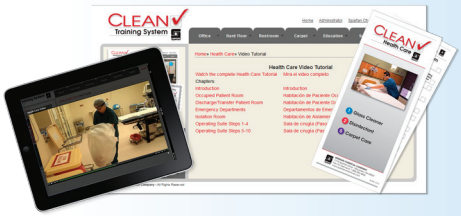
pH 7.2 – 8.2 | 0.5 oz./gal. | #1204

TB-Cide Quat®
Cleaner/Deodorizer/Disinfectant-Tuberculocidal/Virucidal/Mildewstat/Fungicidal. TB-Cide Quat provides broad spectrum disinfectant characteristics in tandem with excellent cleaning performance. An intermediate level disinfectant, TB-Cide Quat kills Mycobacterium tuberculosis (BCG). Effective against HBV, HCV and HAV Viruses. Complies with the recommendations of the OSHA Bloodborne Pathogen Standard. EPA Reg. No. 1839-83-5741

pH 11.5 – 12.5 | Straight | #1017

CLEAN Health Care

Spartan's CleanCheck Training System features a Health Care module with training on how to clean and disinfect an Occupied Patient Room, Discharge/Transfer Patient Room, Emergency Department, Isolation Room and the Operating Suite. Ask your Spartan Regional Manager or Distributor for more information.



*International product is without EPA registration.

Industrial Cleaners

Butyl-based

BH-38
Multi-purpose, butyl-based detergent provides quick penetration and easy removal of light to medium industrial soils. Safe to use on painted surfaces. Use in pressure washers and industrial scrubbers. Biodegradable and phosphate free.

pH 12.0 – 12.5 | 12 – 64 oz./gal. | #2038

H2-D2
Highly dilutable, heavy-duty cleaner/degreaser. H2-D2 features rust inhibitors and heat stability up to 180˚F. Excellent for hot dip tank cleaning, industrial processing and maintenance tasks. Provides superior cleaning and degreasing results at cost-saving high dilution.

pH 13.4 – 13.8 | 2 – 8.5 oz./gal. | #2485

SC-200
High alkaline, solvent-based extra heavy-duty industrial cleaner. Attacks grease and encrusted soil on concrete, road equipment, and heavy machinery. May be used in automatic scrubbers. Phosphate free and biodegradable.

pH 13.4 – 13.9 | 4 – 12 oz./gal. | #2200

Tough Duty®
Ready-to-use, butyl-based cleaner/degreaser. Works fast to penetrate and remove ground-in grease and grime and ordinary soils like coffee, cola, lipstick, crayon, oil and smoke film. Safe for use on nearly every washable surface.

pH 11.5 – 12.0 | Straight | #2041

Butyl-free

IC-115
Medium to heavy-duty, non-butyl detergent complex formulated to remove loose oil, grease and soap scum. Designed specifically for tasks requiring stable emulsification of oil and grease for extended periods of time. Contains odor-killing component. Phosphate free and biodegradable.

pH 13.0 – 13.5 | 8.5 – 12 oz./gal. | #2115

SNB-130
Non-butyl, extra heavy-duty detergent degreaser formulated for use in industrial and institutional facilities. Excellent kitchen and restaurant degreaser. Extra degreasing boost cuts through greasy build-ups and heavy encrustations. Contains no butyl or toxic solvents. No abrasives or harmful vapors. Non-flammable.

pH 13.3 – 13.7 | 1.5 – 12 oz./gal. | #2130

Tough Duty® NB
Non-butyl, ready-to-use cleaner/degreaser. Use in facilities where butyl cleaners are restricted. Non-viscous. Penetrates and removes food and industrial type grease-based soils.

pH 11.5 – 12.0 | Straight | #2051

Tough On Grease®
Non-butyl, water soluble, cleaner/degreaser featuring Polemic Technology to safely remove petroleum greases found in industrial applications, as well as animal fat based soils prevalent in food manufacturing, processing and preparation.

pH 11.7 – 12.3 | 12 oz./gal. | #2034

Solvent-based

Orange Tough® 15
D-limonene Spot Cleaner & Degreaser. Ready-to-use, 15% natural orange solvent-based formula removes black heel marks, tar, gum, asphalt stains, scuff marks, tire marks, some inks, oil, grease and a variety of other difficult soils from ceramic, Formica®, glass, vinyl floor tile, wood floors and concrete. Quickly removes most graffiti. Biodegradable. Phosphate free. Non-toxic.

pH 8.5 – 9.0 | Straight | #2215

Industrial Cleaners

Orange Tough® 40
Water-dilutable and rinsable, all-purpose degreaser with d-limonene. A blend of builders, surfactants and wetting agents provide the strength for quick penetration and removal of oily and greasy soils from vinyl tile, quarry tile, marble, concrete, aluminum, metal and other hard surfaces. Removes carbon exhaust, rust proofing overspray, cosmoline and undercoating. Biodegradable and phosphate free.

pH 9.0 | 6 – 64 oz./gal. | #2240

Orange Tough® 90
Straight, water-rinsable, natural solvent degreaser with d-limonene for extremely heavy-duty degreasing and cleaning of engines, machinery tools, grills, all metals and concrete. Quickly cuts through grease, oil, dirt, cosmoline, tar, rubber burns, carbon creosote, many inks and adhesives. No butyl, biodegradable and phosphate free.

pH N/A | Straight | #2290

Solvent-free

All Safe®
Solvent-free, metal and parts washing compound with a moderately foaming, water-dilutable detergent complex, formulated to safely remove heavy industrial soils. Safe alternative to chlorinated solvents, high caustic and hazardous parts washing compounds. No VOCs. Multi-metal corrosion protection.

pH 8.8 – 9.1 | 4 – 43 oz./gal. | #2803

DC-13
Halide free, non-corrosive cleaner designed to remove soil containing radioactive material. Effective hard, non-porous surface cleaner. Low sudsing. Does not interfere with the efficiency of evaporators in disposal of low level contaminants. May be used in automatic floor scrubbing equipment.

pH 10.5 – 11.0 | 2 – 3 oz./gal. | #2065

Liquid Steam Cleaner
Medium-duty detergent compound designed for use in steam cleaning equipment. Provides continuing foam action for effective penetration of dirt, grease and soil. Retards scale build-up in steam cleaning coils. Rinses freely. Biodegradable.

pH 13.3 – 13.7 | 3 – 12 oz./gal. | #2330

Pressure Washer Cleaner
Light to medium, low suds, high dilution cleaner formulated for use with hot or cold water pressure washers. Dissolves grime in seconds. Free rinsing. Odorless. Non-flammable. Phosphate free.

pH 12.0 – 12.4 | 3 oz./gal. | #2044

Safe Spray LF®
Solvent-free near neutral pH, low foaming compound for use in high pressure/high temperature spray washing systems. Unique surfactant produces the low foaming characteristics required in high pressure applications. Replaces high caustic, high pH degreaser.

pH 8.8 – 9.1 | 8 – 12 oz./gal. | #2804

Xtreme Transportation Cleaners

Xtreme Clean Cargo®
Super-strength pressure washer concentrate designed for use with high-pressure cleaning equipment. Removes road film and other tough soils from trucks, painted metal, painted wood and Fiberglas®. Time and labor-saving vehicle wash. Will not leave a film.

pH 11.5 – 12.0 | 3 oz./gal. | #2047

Xtreme Custom Car Wash®
Highly concentrated for use in hand, coin-operated and automatic car washing operations. Removes road film and grime quickly. Rinses easily with no streaking or water spotting. Contains no abrasives, free alkalines or free acids. Safe to use on painted, metal or glass surfaces, lettering or decals. Biodegradable and phosphate free.

pH 8.0 – 9.0 | .125 – .25 oz./gal. | #3002

Xtreme Rapid Transit®
General purpose bus, train, tram and truck washing compound. High foaming, super action cleaner. Use on any inside or outside vehicle surface. Preventative maintenance cleaner for engines. Use in auto wash systems. Good brush lubricity. Will not pit aluminum. Biodegradable and phosphate free.

pH 11.5 – 12.5 | .5 – 12 oz./gal. | #3014

SparClean® Warewash

Detergent II 49
Detergent II is a non-chlorinated, non-foaming warewashing detergent. It is ideal for use in both low and high temperature dish machines. Offers a cost effective formulation that provides the alkalinity needed to clean and remove tough greasy soils from dishes.

pH 13.5 – 14.0 | #7649

All Temperature Detergent 50
SparClean® All Temperature Detergent is a non-chlorinated, non-foaming, highly concentrated warewashing detergent for use in both low and high temperature dish machines. This heavily concentrated detergent is designed to provide a unique blend of water conditioners, soil suspending agents and the necessary alkalinity to tackle tough, greasy soils at low doses per rack.

pH 13.5 – 14.0 | #7650

Chlorinated Detergent 51
SparClean® Chlorinated Detergent is a concentrated warewashing detergent boosted with chlorine. This formula combines the de-staining ability of chlorine bleach with water conditioners, soil suspending agents, and the necessary alkalinity to tackle tough, greasy soils. Ideal for areas where utensils and dishware have problematic food soil stains.

pH 13.5 – 14.0 | #7651

High Temperature Rinse Aid 52
SparClean® High Temperature Rinse Aid is specially formulated to ensure superior water sheeting and drying of dishware and utensils in high temperature dish machines. This acidic formula ensures spotless dishes upon drying. Can also be used in low temperature machines where hard water and scale build-up are an issue.

pH 1.0 – 2.0 | #7652

Low Temperature Rinse Aid 53
SparClean® Low Temperature Rinse Aid is specially formulated to ensure superior water sheeting and drying of dishware and utensils in low temperature dish machines. Ideally suited for use in conjunction with a chlorinated sanitizer. SparClean Low Temperature Rinse Aid can also be used in high temperature machines.

pH 6.0 – 7.0 | #7653

Sanitizer 54
SparClean® Sanitizer is a chlorinated sanitizer for use in low temperature dish machines. Ensures sanitation of dishware when injected into final rinse water at a concentration of 100 ppm available chlorine.

pH 12.0 – 13.0 | #7654

Delimer 55
SparClean® Delimer quickly penetrates and breaks down even the most hard-to-remove lime and mineral deposits found in both low and high temperature dish machines. Delimer is a concentrated, non-foaming synergistic blend of citric and hydrochloric acid. Properly deliming a dish machine ensures longer machine life and decreased machine maintenance.

pH 1.0 – 2.0 | #7655

Silverware Pre-soak 57
SparClean® Silverware Pre-soak is designed to break down stubborn food residues from silverware, utensils, and dishes using a proprietary triple action enzymatic formula. When used as part of everyday dish washing procedures, SparClean Silverware Pre-soak helps to ensure one-pass dish washing.

pH 7.5 – 8.0 | 2 – 3 oz./gal. | #7657

Metal Safe Machine Dish Detergent 58
SparClean® Metal Safe Machine Dish Detergent is a non-chlorinated, low foaming, highly concentrated warewashing detergent for use in both low and high temperature dish machines. Specially formulated to prevent corrosion of Aluminum, Copper, Brass, and other soft Metals. Strips away and emulsifies soils from pots and pans, trays, dishes, glassware, plastic, and utensils.

pH 13.0 – 14.0 | #7658

See page 37 for Dispensing Systems and Accessories.

Clothesline Fresh® Laundry

Clothesline Fresh® Laundry Break 1
A highly alkaline concentrated laundry builder containing biodegradable water softening agents that prepares the fabric for the washing process by raising the pH of the wash water.
pH 14.0 | #7001

Clothesline Fresh® BLD 2
Combines a liquid laundry detergent and a builder/break all in one formula. This environmentally preferable formula increases pH and removes soil all in one step.

pH 13.5 – 14.0 | #7002

Clothesline Fresh® Laundry 3 Detergent
A concentrated laundry detergent that quickly suspends tough oily and particulate soils to provide a deep, clean, environmentally preferable wash.

pH 8.0 – 9.0 | #7003

Clothesline Fresh® Chlorine Bleach 4
A highly dilutable, chlorine-based bleach that brightens and whitens fabrics while aiding in the removal of tough stains.

pH 12.5 – 13.5 | #7004

Clothesline Fresh® Color Safe 5 Bleach
Non-chlorinated, oxygen-based bleach that is safe to use on most machine washable fabrics and colors, yet powerful enough to remove even the toughest stains.

pH 5.0 – 6.0 | #7005

Clothesline Fresh® Fabric Softener 6
Designed to soften and eliminate static cling from laundered fabrics while imparting a clean fresh fragrance to finished wash.

pH 5.5 – 6.5 | #7006

Clothesline Fresh® Fabric 7 Softener/Sanitizer
Use this EPA registered formulation where sanitization and softness of the washed fabric is a major concern. EPA Reg. No. 1839-108-5741

pH 3.5 – 5.5 | #7007

Clothesline Fresh® Laundry Sour 8
Neutralize the pH of the finished wash to a comfortable skin level, as well as minimize the graying or yellowing of fabric caused by excess alkalinity.

pH 3.0 – 4.0 | #7008

Clothesline Fresh® Sour/Softener 9
A combination liquid sour and fabric softener designed to neutralize the pH of the finished wash, as well as soften and eliminate static cling.

pH 2.5 – 3.5 | #7009

Clothesline Fresh® Xtreme Hard 10 Water Alkaline Detergent
Formulated to tackle extreme hard water conditions and extreme soil load levels. Tackles the toughest stains in the harshest environments.

pH 14.0 | #7010

Clothesline Fresh® Enzyme 11 Laundry Detergent
Premium laundry detergent fortified with enzymes and optical brighteners to quickly digest and wash away stubborn stains and soils, while leaving the fabric cleaner and brighter than ever before.

pH 7.5 – 8.5 | #7011

Clothesline Fresh® No Dye - No 12 Fragrance BLD
A liquid detergent and a laundry builder all-in-one, without dye or fragrance.

pH 13.5 – 14.0 | #7012

See page 36 for Dispensing Systems and Accessories.

Clothesline Fresh® Laundry

Clothesline® Fresh No Dye - No Fragrance Laundry Detergent 13
Clothesline Fresh Laundry Detergent without dye or fragrance.

pH 7.0 – 8.0 | #7013

Clothesline Fresh® Anti-Chlor 14
An additive for eliminating chlorine carry-over in commercial laundry applications. Reduces fabric damage by chemically neutralizing the residual chlorine bleach in the washing process.

pH 9.0 – 10.0 | #7014

Clothesline Fresh® Xtreme Oxygen Bleach 15
A 25% hydrogen peroxide-based active oxygen bleach to get whites white and keep colors bright.

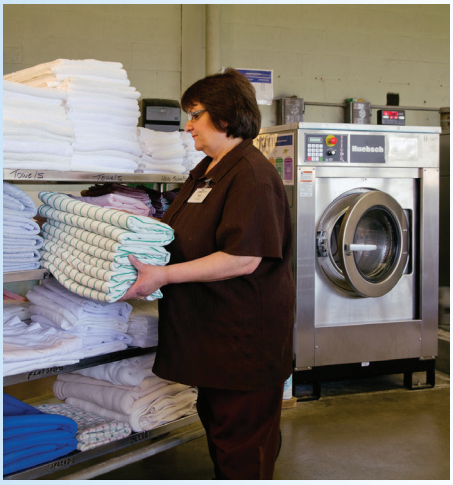
pH 2.0 – 4.0 | #7015

Clothesline Fresh® Liquid Alkali 16
A highly concentrated laundry builder specifically formulated for use in tunnel washers, large industrial laundries, and food and beverage laundries.

pH 13.5 – 14.0 | #7016

Clothesline Fresh® Xtreme Laundry Sour 17
A blend of three acids optimized to tackle the highest levels of alkalinity and iron in tunnel washers, large industrial laundries, and food and beverage laundries.

pH < 1.0 | #7017



Clothesline Fresh® Detergent EP 18
An environmentally preferable laundry detergent formulated in partnership with the EPA's Design for Environment Program. Same great fragrance and performance as Laundry Detergent, but with no dye.

pH 7.0 – 8.0 | #7018

Clothesline Fresh® Softener EP 19
Readily biodegradable fabric softener that leaves textiles with a fresh April air scent and superior softness.

pH 4.5 – 5.0 | #7019

Clothesline Fresh® Oxygen Bleach EP 20
An environmentally preferable oxygen-based bleach. Keeps whites white and colors bright. 85% more active than Clothesline Fresh Color Safe Bleach.

pH 5.5 – 6.0 | #7020

Clothesline Fresh® Oxygen Detergent EP 21
A detergent and color safe bleach in one to naturally brighten colors and whiten whites in the wash!

pH 3.5 – 4.5 | #7021

Clothesline Fresh® Liquid Laundry Starch 22
Clothesline Fresh Liquid Laundry Starch is a blend of natural and synthetic starches that provide a beautiful hand and body to a variety of fabrics including blends and spun poly.

pH 4.5 – 5.0 | #7022

Clothesline Fresh® Detergent SE 23
Clothesline Fresh Detergent SE is a heavy-duty, solvent enhanced, liquid laundry detergent specially formulated for use in commercial, healthcare, and on-premise laundries.

pH 10.5 – 11.5 | #7023

Clothesline Fresh® All Purpose Spotter S1
Clothesline Fresh All Purpose spotter treats a broad spectrum of laundry stains, including protein, juices, oils, and many others.

pH 11.0 – 12.0 | #7051, #7061

Clothesline Fresh® Alkaline Spotter S2
Clothesline Fresh Alkaline Spotter treats food-based oil and grease stains on fabrics. This spotter can be used as a spotter, presoak, or pre-spotter to remove even the toughest stains.

pH 12.2 – 12.8 | #7052, #7062

Clothesline Fresh® Rust and Iron Remover S3
Clothesline Fresh Rust and Iron Remover removes rust and iron stains from fabrics. Also removes dried blood from fabrics.

pH 4.0 – 4.5 | #7053, #7063

Clothesline Fresh® Enzyme Spotter S4
A concentrated laundry spotter and wash wheel additive with enzymatic activity for quick penetration, digestion, and removal of the toughest stains and soils.

pH 7.5 – 8.5 | #7054, #7064

Clothesline Fresh® Iodine & Betadine Remover S5
Removes iodine, betadine and chlorine stains from fabrics.

pH 9.0 – 9.5 | #7055

BioRenewables® Bio-based Products

BioRenewables® Glass Cleaner
Formulated to clean mirrors, glass and Plexiglas® surfaces. By using biobased surfactants, BioRenewables Glass Cleaner is a non-VOC, less toxic, biodegradable product. Light blue in color with a clean, crisp waterfall fragrance.

pH 8.0 – 9.0 | 2 oz./gal. | #3835

BioRenewables® Glass Cleaner RTU
Formulated to clean mirrors, glass and Plexiglas® surfaces using biobased surfactants. Non-VOC. Crisp waterfall fragrance.

pH 7.5 – 8.5 | #3239

BioRenewables® Industrial Degreaser
A soybean solvent-based industrial degreaser with citrus power. Water-rinsable, designed for use in concentrated form. Boosted with d-limonene, this degreaser tackles the toughest tasks. User-friendly with a pleasant hint of orange fragrance. Phosphate free.

pH N/A | Straight | #2310

BioRenewables® Restroom Cleaner
Designed to clean toilets, urinals and shower rooms. BioRenewables Restroom Cleaner contains 8% citric acid, derived from a renewable resource. Provides efficient cleaning action to quickly remove soap scum, water spots and light rust.

pH 1.5 – 2.5 | Straight | #3530

BioRenewables® Waterless Hand Cleaner
Formulated with a soybean solvent base to remove heavy-duty soils safely and easily. Contains a blend of surfactants to emulsify soil and enhance deep cleaning performance. Fresh, clean-smelling herbal fragrance.

pH 7.0 – 8.0 | Straight | #2960

BioRenewables® Waterless Plus
Heavy-duty waterless hand cleaner with pumice. No rinsing required. Powerful soybean oil solvent and a blend of surfactants to handle the toughest soils.

pH 7.0 – 8.0 | Straight | #2974

Graffiti Remover SAC®
A ready-to-use product made with a soybean and corn biobased solvent. Removes tough marks and stains and helps to replace hazardous, toxic and environmentally harmful products in the workplace. A safer solvent alternative to petroleum-based solvents with a non-offensive odor.

pH N/A | Straight | #3071

Lite'n Foamy® Sunflower Fresh
A bio-based, foaming hand, hair and body wash. Formulated with bio-based ingredients to leave the skin clean and soft. Designed to be used with Spartan's Lite'n Foamy Dispensers. Features a refreshing sunflower fragrance.

pH 5.5 – 6.5 | #3305

Lite'n Foamy® Citrus Fresh
A bio-based, foaming hand, hair and body wash, formulated with ingredients made from renewable resources. Lite'n Foamy produces luxurious foam that leaves the skin clean and soft after each use with a refreshing citrus fragrance. This cutting-edge formulation contains naturally derived actives to form an excellent lather to clean daily soils found on the skin and hair without drying!

pH 5.5 – 6.5 | #3308

TriBase® Multi Purpose Cleaner
Formulated to clean a multitude of soils on a variety of surfaces. With three main biobased surfactant ingredients derived from corn, coconut and palm kernel, TriBase Multi Purpose Cleaner is a non-VOC, less toxic, biodegradable product. Natural citrus fragrance.

pH 8.0 – 9.0 | 1 – 12 oz./gal. | #3830

Green Solutions®

Green Solutions® All Purpose Cleaner
An environmentally preferable, all-purpose cleaner, formulated to quickly penetrate, emulsify and remove light to medium soils. The all-purpose cleaning formula is built to respect the environmental issues of today, including those of water and waste treatment facilities.

pH 7.0 – 8.0 | 3 – 12 oz./gal. | #3501, #3511

Green Solutions® Carpet Cleaner
A carpet extraction cleaner that features a powerful, low-foaming surfactant system for fast, effective extraction cleaning. Quickly penetrates, emulsifies and removes soils. Non-corrosive, will not harm metal or rubber, and is safe to use on most types of carpets, including stain-resistant carpet, untreated carpet and on wool and wool-rich carpets. Use in all types of extraction equipment and may be used for bonnet cleaning. Dries to a crystal. Dye and fragrance free. Phosphate free. Biodegradable.

pH 8.0 – 9.0 | 2 oz./gal. | #3509, #3514

Green Solutions® Floor Finish Remover
An effective floor finish and wax emulsifier. Specially formulated for use in conjunction with Green Solutions Floor Seal & Finish. Low odor makes it the ideal floor stripper to use in confined areas and where typical strong stripper odor presents a problem.

pH 10.5 – 11.5 | 6 oz./gal. | #3505

Green Solutions® Floor Seal & Finish
An acrylic co-polymer-based floor seal and finish. Formulated without heavy metals, glycol ether, or formaldehyde. Very low ammonia. Green Solutions Floor Seal & Finish is an environmentally preferable choice.

pH 7.8 – 8.2 | #3504

Green Solutions® Glass Cleaner
A glass cleaner that has a state-of-the-art surfactant system offering excellent surfactant/wetting agents with emulsification abilities. Quickly penetrates, emulsifies and removes dirt with minimal effort. Dries fast without streaking and requires no rinsing. Non-viscous, clear white. No added dye or fragrance. Built to respect the environmental issues of today. Biodegradable. No phosphates. Waste treatable.

pH 7.5 – 8.5 | 2 oz./gal. | #3507, #3512

Green Solutions® Industrial Cleaner
A non-toxic, heavy-duty liquid cleaner. Formulated with a super surfactant cleaning system, the concentrate is engineered to quickly remove petroleum-based soils with efficiency.

pH 9.0 – 10.0 | 1 – 16 oz./gal. | #3506, #3515

Food Plant Sanitation Products

Acid Sanitizer FP
Concentrated phosphoric acid formula cleans and sanitizes surfaces found in beverage, food processing and farm applications. No-rinse minimizes CIP cycle time. Effective against E-coli and Staphylococcus aureus. No butyl, perfume or dye. NSF registered. Non-flammable. Biodegradable. EPA Reg. No. 10324-67-5741

pH < 1.0 | 1 oz./ 4 gal. | #3154

Caustic Cleaner FP
High alkaline, low foaming liquid cleans soil from food processing and packaging equipment. Saponifies fat, dissolves protein, removes carbonized and greasy soils as well as natural and liquid-smoke residue. Attacks and removes sugars, fats, proteins, salts. NSF registered. No dyes. No perfume.

pH 14.0 | 1 – 12 oz./gal. | #3189

Chlorinated Degreaser
Heavy-duty, liquid concentrate with bleach cleaning action and grease-cutting alkalinity. High foaming. Removes carbonized and fatty proteinaceous soils; blood stains from floors, walls and food processing equipment. No dyes, perfume or VOCs. NSF registered.

pH 13.0 – 13.5 | 6 oz./gal. | #3080

Chlorinated Plus
Chlorinated Plus is an ultra heavy-duty, strong alkaline, high foam, concentrated degreaser, fortified with bleach. Formulated for heavily soiled food processing surfaces and equipment contaminated with animal fats and oils, blood stains, and other baked-on carbonized soils. Use in meat, poultry, seafood, and other food processing industries.

pH 13.5 – 14.0 | 1 – 4 oz./gal. | #3074

DFP-32
Economical all-purpose cleaner for food processing, food handling and food service. Emulsifies and removes animal fat, grease and other problem soils. Biodegradable. Phosphate free.

pH 12.4 – 12.8 | 4 – 26 oz./gal. | #3008

Eggs•So•Clean® Egg Washing Compound
Uniquely formulated washing compound specifically designed for shell egg washing applications. NSF registered. Non-chlorinated.

pH 13.5 | .5 oz./gal. | #3129

Eggs•So•Clean® pH Booster
25% caustic solution designed to ensure proper pH. NSF registered.

pH 14.0 | 1 oz./ 100 gal. | #3125

Foam Additive FP
Concentrated liquid increases foam in Spartan Caustic Cleaner FP and High Acid Cleaner FP. Biodegradable. Phosphate free.

pH 7.5 – 8.5 | 1 – 12 oz./gal. | #3109

Foaming Acid Cleaner FP
Concentrated phosphoric acid formula with high foamers. Rich, thick lather grips surfaces, extending contact time for better cleaning. Power cleans away mineral deposits, beerstone, protein and hard water scale. Assists dairies in compliance with the Grade "A" Pasteurized Milk Ordinance. No butyl. No perfume. NSF registered. Non-flammable. Biodegradable.

pH < 1.0 | 1 – 10 oz./gal. | #3081

Foaming Caustic Cleaner FP
High foam, high alkaline concentrate removes tough food soils, natural and liquid smoke residue from smokehouses, ovens, fryers, etc. NSF registered. No butyl. No perfume. No dye. Non-flammable.

pH 14.0 | 1 – 12 oz./gal. | #3179

Freezer Cleaner FP
Cleans floors, walls and equipment in sub-freezing cold storage and freezer. No need for defrosting. Solvent-detergent blend depresses the freezing point and cuts through grease and soil for quick removal. Safe on most metals and concrete. No slippery residue. No perfume, dye or offensive odor.

pH 10.0 – 11.0 | Straight – 25 oz./gal. | #3128

High Acid Cleaner FP
High active liquid acid quickly removes milkstone, beerstone, protein and hard water scale from stainless and other acid-resistant surfaces. Assists dairies in compliance with the Grade "A" Pasteurized Milk Ordinance. NSF registered. No butyl. No dyes. No perfume. Non-flammable.

pH < 1.0 | 1 – 10 oz./gal. | #3082

Food Plant Sanitation Products

Inspector's Choice®
High foaming, concentrated synthetic detergent for meat rooms, supermarkets, packing plants, smokehouses...any area where removal of grease, animal and poultry blood and fat, and vegetable oil is required. NSF registered.

pH 13.0 – 13.5 | 6 oz./gal. | #3045

LFC®
Low foam alkaline and sodium-hypochloride-based for CIP and pressure cleaning. Destains and quickly removes protein. No butyl, dyes or perfume. NSF registered.

pH 13.0 – 14.0 | 6 oz./gal. | #3075

PAA Sanitizer FP
PAA Sanitizer FP is a peroxyacetic acid-based sanitizer/disinfectant for previously cleaned, non-porous food contact surfaces. PAA Sanitizer FP can also be used for cleaning and sanitizing raw, unprocessed fruits and vegetables. EPA Reg. No. 54289-3-5741

pH < 0.6 | 1 oz./ 5 gal. | #3139

Peroxy Protein Remover, Cleaner & Whitener
Hydrogen peroxide-based cleaner removes blood and blood stains from all types of food preparation surfaces. Whitens and brightens grout.

pH 2.0 – 3.0 | 1 – 12 oz./gal. | #3821

Sani-T-10® Plus
Quat-based sanitizer specifically formulated for food processing applications. Effective against Listeria monocytognes, E-Coli 0157:H7 and Salmonella in one minute, even in hard water! Plus, no rinse sanitizing range of 150ppm to 400ppm. EPA Reg. #10324-117-5741

pH 6.0 – 8.0 | .75 – 1 oz./ 4 gal. | #3159

Sani-Tyze®
Food contact surface sanitizer, with a 60-second kill time. Ready-to-use. Quaternary based cleaner, sanitizer and deodorizer. Provides maximum economy and convenience wherever food is processed, prepared, served or eaten. NSF registered. EPA Reg. No. 10324-107-5741

pH 6.0 – 8.0 | Straight | #3195

SparCHLOR®
Liquid chlorinated sanitizer for use on food and non-food contact surfaces; CIP applications; egg, fruit, and vegetable washing. Excellent deodorizer for those who prefer the traditional "chlorine" sanitizing fragrance. NSF registered. EPA Reg. No. 5741-20001

pH ~12.5 | 1 oz./ 10 gal. | #3090

Note: See Aerosols for Food Grade Lubricant and Clean on the Go® for Sani-T-10® for the 3-Sink System.

Kitchen Services

Blue-Glo®
Premium pot and pan detergent concentrate with luxurious suds to quickly break up and remove grease and other food soils. Leaves pots and pans squeaky clean... glassware sparkling. Clean, citrus-floral fragrance. Biodegradable. Phosphate free.

pH 6.5 – 7.5 | .25 oz./gal. | #3111

Golden-Glo
Heavy-duty, lotionized hand dishwashing concentrate removes grease, baked-on food and food stains from pots and pans. Excellent grease cutter. Biodegradable. Phosphate free.

pH 7.0 – 8.0 | .25 oz./gal. | #3000

Oven & Grill Cleaner
Removes baked-on grease, carbon and food deposits from ovens, grills, drip pans, hoods, rotisseries and deep fat fryers. Lemon-scented. NSF registered.

pH 13.5 – 14.0 | Straight – 12 oz./gal. | #3004

Super Suds 48
SparClean® Super Suds 48 delivers powerful cleaning and long-lasting, luxurious suds. Formulated with Aloe, Super Suds aggressively emulsifies and removes baked-on grease or food soils while conditioning hands. Plus, the powerful grease-cutting formula is concentrated, so you can use less to wash more.

pH – 6.5 – 7.5 | #7648

Pot and Pan Detergent 56
SparClean® Pot and Pan Detergent is specifically designed for manual washing of excessively soiled kitchen items. Quickly and efficiently penetrate and emulsify baked-on grease and food. Use in both single-sink and 3-sink systems.

pH 7.5 – 8.0 | .25 – 3 oz./gal. | #7656

SparClean® Sure Step 59
SparClean® Sure Step is a no-rinse, enzyme floor cleaner that breaks down built-up grease, improving slip resistance. With the ability to remove even the toughest food-based fats, oils, and greases, the SparClean Sure Step enzymatic action continues to work even when the floor is dry! When used regularly, SparClean Sure Step restores traction to even the greasiest of floors.

pH 7.0 – 8.0 | #7659

SparClean® Coffee & Tea Carafe Destainer 60
Quickly and easily removes coffee, tea, and other tough stains from beverage serving equipment. Designed for use in conjunction with Spartan's 3 sink wash-rinse-sanitize system, Coffee Stain Remover ensures that coffee pots, urns, tea and beverage pitcher, etc. look clean and stain-free.

pH NA | #7660

Consume® Nature's Way

Consume®
Cleaner, Odor Eliminator, Stain Remover, and Drain Maintainer. Naturally removes difficult organic soils from a variety of surfaces, including tiles, concrete, steel, and carpet. Eliminates organic build-up in drains, keeping them clear and odor-free.

pH 8.0 – 9.0 | Straight – 2 oz./gal. | #3097

Consume® Drop-in-a-Drain
A single dose, natural drain treatment which naturally digests drain line build-up. Unique, single dose packets, ideal for use in showers, sinks, septic systems, floor drains, beer and soda tap drains.

pH 6.5 – 8.5 | #3205

Consume Eco-Lyzer®
Neutral disinfectant cleaner with residual odor control. Patented cleaning technology reduces labor by cleaning, disinfecting, and digesting residual organic soils with one product. Bactericidal and virucidal. EPA Reg. No. 5741-24

pH 6.0 – 7.0 | 2 – 6 oz./gal. | #3297

Consume Bio-Bowl®
A natural acid, toilet, urinal and shower room cleaner formulated with natural digesters to provide efficient cleaning and maximum control of persistent, obnoxious odors in restrooms and shower rooms. Also great for use around dumpsters.

pH 1.5 – 2.5 | #3396

Consume® FWD
Powdered farm waste digester. Effectively controls foul odors at their source, reduces sludge build-up, and breaks down manure in lagoons. Unique digesters control odor-causing materials, such as ammonia, hydrogen sulfide, and volatile fatty acids.

pH N/A | #3106

Consume® LIQ
Liquid wastewater treatment. Naturally digests organic soils (sugars, carbohydrates, proteins, and fats) in drains, grease interceptors, septic tanks, lift stations, and wastewater systems.

pH 8.0 – 9.0 | #3102

Consume Micro-Muscle®
Industrial strength degreaser with odor control. Quickly penetrates and digests petroleum-based soils, including motor oil, hydraulic fluid, stamping oils, and lubricants. Leaves behind organic digesters for added odor control.

pH 8.5 – 9.5 | 1 – 128 oz./gal. | #3497

Consume® MP
Mosquito control product. Kills mosquito larvae before they mature by interfering with their digestive systems. Easy to use, just toss water soluble packet into standing water. EPA Reg. No. 62637-3-5741

pH N/A | #3216

Consume® POW
Powdered wastewater digester. Naturally assists in the digestion of organic soils (sugars, carbohydrates, proteins, and fats) in grease interceptors, septic tanks, drain fields, lift stations, and wastewater systems.

pH N/A | #3104, #3105

AutoDrain
Programmable, timed dispensing unit for maintenance of drains and other systems that require consistent application of maintenance chemicals. Dispenses Consume LIQ for economical drain and grease trap treatment.

#920500 AC

#920400 Battery

Floor Care

Floor Care Prep

Damp Mop
No-rinse floor cleaner concentrate reduces time and labor costs of daily maintenance of floor finishes. Quickly and effortlessly removes dirt and other surface soils in high traffic areas. Leaves no residue or haze to dull floor finish.

pH 7.0 – 8.0 | 2 – 6 oz./gal. | #3016

Dust Mop/Dust Cloth Treatment
Increases dust collecting and holding capacity of dust cloths and mops without causing mop drag. Reduces wear and abrasion of floor finish from sand and soil. No oily residue to contribute to slipperiness.

pH 8.5 – 9.5 | Straight | #3013

Marble Mop
A film-free concentrate for damp mop maintenance of marble and stone floors. The no-rinse formula saves time and labor costs. Safe to use every day, especially in high traffic areas. Floor appearance is enhanced and the life of Marble Polish is substantially extended.

pH 7.0 – 8.0 | 2 – 6 oz./gal. | #3088

N/C No Charge®
Static Dissipative Floor Cleaner
Formulated for use on flooring where static dissipative qualities are needed. Maintains static dissipative capacity with each cleaning. Improves static dissipative properties of polymer type floor finishes and conductive floor tiles.

pH 5.0 – 6.0 | #4014

Shineline Floor Prep®
Neutralizer and conditioner. Eliminates alkaline residue remaining on floors after stripping, cleaning or disinfecting. Leaves floors conditioned and film-free and ready for seal and finish application.

pH <1.0 | 5 oz./gal. | #3029

Restorers/Spray Buffs/Specialty

Bounce Back®
Floor finish restorer formulated with thermoplastic polymers and detergents for fast and easy finish touch-ups.

pH 8.0 – 8.5 | #4330

Marble Polish
Ready-to-use polishing cream restores original high gloss and color of natural marble, onyx, and travertine floors. Polishing chemicals and micro-abrasive powders remove surface scratches.

pH < 1.0 | #4088

Spraybuff
Blend of detergents and polymers removes black-heel and scuff marks without disturbing the finish on the floor. Minimizes floor care maintenance.

pH 9.5 – 10.5 | #4440

SunSwept®
Floor cleaner and shine restorer exclusively for use with automatic scrubbers. Cleans while intensifying shine. Time and money-saving solution.

pH 7.2 – 8.2 | 4 oz./gal. | #4064

Super Spraybuff
Solvent-based detergent and polymer emulsion deep cleans, repairs and restores the shine of high gloss finishes. Non-yellowing. Powder resistant.

pH 9.0 – 9.5 | #4450

Finish and Wax Strippers

DA-70
High dilution, heavy-duty cleaner fortified with ammonia. Quickly penetrates, emulsifies and holds dirt and floor wax or finish film in suspension until rinsed.

pH 11.5 – 12.5 | 2.5 – 13 oz./gal. | #0070

Green Solutions® Floor Finish Remover
An effective floor finish and wax emulsifier. Low odor makes it the ideal floor stripper to use in confined areas and where typical strong stripper odor presents a problem.

pH 10.5 – 11.5 | 6 oz./gal. | #3505

Laminate Lights® EnduraSTRIP
Removes heavy build-up and hard to strip areas. Concentrated for economy.

pH 13.4 – 13.8 | 10 – 16 oz./gal. | #0067

L.O.E. Stripper®
Low odor, aggressive finish and wax emulsifier specially formulated for use in confined areas and where typical strong stripper odor presents a problem.

pH 13.0 – 13.7 | 6 – 12 oz./gal. | #0061

NAD-75
Non-ammoniated wax and finish stripper. Removes water-based and polymer floor finishes, including metal interlock detergent-resistant finishes.

pH 12.9 – 13.4 | 10 oz./gal. | #0075

Rinse Free Strip
Efficient stripping compound drastically reduces time and labor costs by eliminating the need to rinse. Mop on, agitate and pick-up.

pH 11.5 – 12.0 | 12 – 64 oz./gal. | #0082

Shineline Emulsifier Plus®
High performance speed stripper. Quickly removes heavy build-ups and burnished floor finish. Enhances time and labor-saving benefits. Use with ultra high-speed floor care systems.

pH 13.5 – 13.7 | 12 – 64 oz./gal. | #0084

Step Down®
Low odor finish liquidator. Non-butyl. Low VOCs. Minimum foam. Quickly eliminates heavy finish build-up. Ideal for confined areas.

pH 13.5 – 14.0 | 12 oz./gal. | #0065

Square One®
Powerful stripping compound formulated exclusively to remove excessive long-term build-ups of floor finish and wax. Excellent for use in automatic scrubbers!

pH 13.5 – 13.8 | 12 oz./gal. | #0078

Floor Care

Floor Sealers

Between the Lines®
Water-based grout sealer for natural stone tile flooring and surfaces. Seals out soil and liquids to prevent staining.

pH 4.0 – 5.0 | #4089

Millennia Bright Dura Prime®
Conditions, protects and laminates old, damaged and new resilient tile, terrazzo, linoleum.

pH 8.5 – 9.0 | #5560

On Base
Clear, water-based underseal and floor conditioner. 16% solids. Non-yellowing. Resists water marks and scuffs.

pH 8.0 – 8.5 | #5555

Shineline Seal®
24% solids. Thermoplastic Sealer/Finish. Compatible with ultra high-speed floor coatings. Conditions, seals and protects.

pH 8.0 – 8.5 | #4004

Terra Glaze®
One-coat acrylic polymer seal and finish developed exclusively for terrazzo. 25% solids. High gloss. Only one coat required. Fast drying. Durable. Non-yellowing.

pH 8.0 – 8.5 | #5810

Choosing a Floor Finish

Choosing a floor finish can be confusing and difficult. Using the chart below, you can eliminate finishes that do not fit into your maintenance program.

Use these results as a guide. Ask questions and test products to find the finish that gives the best results.

		Dust Mopping & Wet Cleaning				Burnish Frequency				Recoat-ing		Traffic		Expectations			Initial # of Coats		Experience Level			Clarity?	Certifi-cations	
		1+ Dust Mop/Day	1+ Damp Mop or Autoscrub/Day	<1 Dust Mop/Day	<1 Damp Mop or Autoscrub/Day	0-1/week	1-2/week	3-4/week	5-7/week	Scrub & Recoat 1-4/Strip Cycle	Annual strip out; Infrequent or minimal scrub & recoats	High	Moderate to Low	High Gloss/Lower Maintenance	High Gloss/Higher Maintenance	Good Gloss/Lower Maintenance	1-3 coats	4 or more coats	Rookie	Some/Moderate	Professional	Is clarity of the finish a priority?	Is it Green Seal Certified?	Is it UL Classified?
Dry Bright Finishes	iShine	×	×	×	×	×	×			×	×	×		×			×	×		×	×	×		×
	On an' On	×	×	×	×	×				×	×	×		×			×	×		×	×			×
	White Sun	×	×	×	×	×				×	×	×		×				×	×	×	×	×		×
	Sheen 17	×	×	×	×	×	×			×	×		×			×		×	×	×	×	×		
	Sunny-Side	×	×	×	×	×				×	×	×		×				×	×	×	×			×
	Dura Gloss	×	×	×	×	×	×			×	×		×			×		×	×	×	×	×		
	FloorFront	×	×	×	×	×	×			×	×	×		×				×	×	×	×	×	×	
Burnishable Finishes	Green Solutions	×	×					×		×			×		×	×		×		×	×	×	×	
	Glacier	×	×					×		×			×		×	×		×		×	×	×		
	Upper Limits	×	×					×	×	×		×			×	×		×	×	×	×	×		×
	Pro-Shine	×	×						×	×		×			×			×		×	×			
	The Fixx	×	×				×	×	×	×		×			×		×			×	×	×		
	High Frontier	×	×						×	×			×		×			×	×	×	×			
	TriLinc	×	×				×	×	×	×		×			×	×	×	×			×	×		
	Trendsetter	×	×						×	×		×			×			×	×	×	×			×

Floor Care

Floor Finishes

FloorFront®
A high gloss, low maintenance floor finish that is also environmentally responsible. Your high-traffic floors demand a superior floor finish, but budgets are lean. Enjoy measurable labor savings with FloorFront... it needs half the burnishing, recoating and stripping necessary with other zinc-free finishes.

pH 8.0 – 9.0 | #4047

Glacier®
Zinc free, metal free, high solids, high gloss seal and finish. Contains no ingredients suspected or known to negatively affect water treatment and purification systems.

pH 7.8 – 8.2 | #4000

Green Solutions® Floor Seal & Finish
An acrylic co-polymer-based floor seal and finish. Formulated without heavy metals, glycol ether, or formaldehyde. Very low ammonia. Green Solutions Floor Seal & Finish is an environmentally preferable choice.

pH 7.8 – 8.2 | #3504

High Frontier®
Thermoplastic Floor Coating for use in aggressive buffing programs. Buffing increases intensity of gloss. 20% solids.

pH 8.6 – 8.8 | #4012

iShine
25% high solids. Patented, optically enhanced polymer technology. Amplifies overall gloss and clarity of floors. Durable in low maintenance program and high speed applications.

pH 8.0 – 9.0 | #4055

Millennia Bright Dura Gloss Laminate®
Durable, brilliant clear gloss laminate. Easiest application, repair and removal!

pH 8.0 – 8.5 | #4060

On an' On®
25% solids, metal interlock floor finish. Requires fewer coats... reduces labor. Durable, long-lasting shine. Levels smoothly. Applies with ease. May be spray buffed.

pH 9.0 – 9.5 | #4073

Pro-Shine
High gloss acrylic emulsion modified with urethane. Use with high-speed buffers, 22% solids. Movability and ease of repair are achieved through use of pressure emulsified polyethylene polymers.

pH 9.0 | #4082

Sheen 17
17% solids. Hard, durable finish. Pure acrylic foundation creates a clear gloss. Recommended for high-traffic areas with low maintenance budgets.

pH 8.0 – 8.5 | #4017

Sunny-Side®
18% solids. Brilliant, high gloss finish with durability and easy maintenance. Levels smoothly for the ultimate in gloss. Highly resistant to black heel marking, scuffing, powdering and water spots.

pH 9.0 – 9.5 | #4045

The Fixx
25% high solids floor finish and sealer. Formulated for high and ultra-high speed buffing. Provides initial deep gloss that will increase over time.

pH 8.0 – 9.0 | #4046

TrendSetter®
20% solids sealer/finish for use with high-speed machines. Provides "wet look" gloss, level finish, extended durability and substantial labor savings.

pH 8.8 – 9.0 | #4010

TriLinc®
A premium 25% non-volatile solids ultra-performance high-speed floor finish. Will not yellow or fade. Exclusive formula is urethane fortified for extreme durability.

pH 8.5 – 9.0 | #4030

Upper Limits®
20% solids. Ultra high-speed floor finish features clear, hard gloss plus the toughness of thermoplastics.

pH 8.0 – 8.5 | #4090

White Sun®
18% solids. Futuristic high gloss floor finish. 21st century formula with optical enhancers, autofocus gloss and clarity. Excellent in high traffic, low maintenance applications.

pH 8.0 – 9.0 | #4050

Specialty Floor Finishes

Glossy Black Floor Finish
Metal interlock formula with pigment that produces a brilliant, gloss black finish.

pH 9.0 – 9.5 | #4042

N/C No Charge® Static Dissipative Floor Finish
For ESD floor care programs. Aids in the prevention of an accumulation of electrical charges. Dissipates electrical charges from the human body or from an object on the floor.

pH 8.0 – 9.0 | #4013

Contempo® Carpet Care

Cleaners

Bonnet & Traffic Lane Carpet Cleaner
Concentrated formula provides quick solvent cleaning action, fast dry time and deodorizing freshness. A blend of dry and wet solvents quickly transfers soils from carpet to bonnet surfaces. No soapy, sticky or tacky residue remains in carpet to contribute to resoiling.

pH 8.5 – 9.0 | 16 – 42 oz./gal. | #3085

Contempo Stat®
Low foaming, carpet sanitizer/deodorizer/cleaner for use with extraction and rotary spin pad cleaning equipment. Reduces and controls the growth of odor-causing bacteria. Lifts and removes greasy soil, resists resoiling and utilizes "built-in" defoamers. EPA Reg. No. 6836-108-5741

pH 11.0 – 12.0 | 2 oz./gal. | #2980

Contempo V®
Low-foaming extraction cleaner concentrate formulated for stain-resistant carpet. Anionic detergents increase the negative electrostatic field between soil and stain-resistant carpet fibers, resulting in quick, effective removal of soil. Residue dries to a crystal for quick vacuuming.

pH 8.0 – 9.0 | 1 – 10 oz./gal. | #3092

CX3 Bio-assist®
A revolutionary, safe and natural approach to cleaning carpets. This product relies on a superior detergent system that rapidly penetrates and emulsifies grease, oil, and ordinary soil, facilitating easy removal through the extractor.

pH 8.0 – 9.0 | 2 oz./gal. | #3110

Plus 5®
Formulated with high foaming, synthetic wetting and drying agents, inorganic builders, buffers and solvents. Plus 5 is designed for extremely heavy-duty shampooing tasks. Fast-acting detergent complex penetrates and emulsifies grease, oil and ordinary soil. Anti-static.

pH 9.5 – 10.0 | 8 – 13 oz./gal. | #3005

Xtraction II®
Fast-acting, heavy-duty carpet cleaner for use with hot or cold water extractors features a power-boosting dual surfactant system. Low foaming, unique wetting agent combination leaves no residue to contribute to re-soiling. Non-corrosive.

pH 11.3 – 11.8 | 2 oz./gal. | #3096

Spotters

Contempo® Deluxe Spotting Kit
Addresses the most common spotting obstacles encountered when cleaning carpet. This self-contained kit comes complete with tamping brush/scraper, towel, sponge and stain removal guide. One each, 16 oz. bottle of: Coffee & Tea; Paint, Oil, Grease, Tar & Ink; Red Dye; Rust; Pet & Foul Odor; and Protein Solution. #3136

Contempo® H2O2 Spotting Solution
A convenient, ready-to-use, hydrogen peroxide-based carpet spotting solution and pre-spray treatment. Easily removes most organic spotting problems. The clear, colorless solution has a fresh crystal water fragrance. Dries to a powder.

pH 5.0 – 6.0 | #3037, #3137

Spotting Kit Refills
All six spotting solutions are available, per solution, twelve 16 oz. plastic bottles per case. Coffee & Tea #3138; Paint, Oil, Grease, Tar & Ink #3140; Red Dye #3142; Rust #3144; Pet & Foul Odor #3146; and Protein Solution #3148.

SSE Carpet PreSpray & Spotter®
Ready-to-use, unique blend of solvents and crystallizing detergents provide optimum carpet maintenance at minimal cost. Use in conjunction with Spartan's Spray and Extraction carpet cleaning technique: for pretreating traffic lanes prior to shampooing or extracting; for bonnet cleaning; as a pre-oil break or general purpose spotter. Pleasant citrus fragrance.

pH 8.5 – 9.5 | Straight | #3033

Miscellaneous

Contempo® Tannin Browning Treatment
Mild acidic product. Use as post spray application for browning, yellowing, to neutralize alkali residue, and stabilize dyes.

pH 1.0 – 2.0 | 2 – 16 oz./gal. | #3150

Defoamer
Stable, white emulsion eliminates foam in recovery tanks of hot and cold water soil extractors, automatic shampooing equipment and floor scrubbers. Time and labor saver, Defoamer assists efficient recovery and continuous equipment use. Non-corrosive. Will not harm equipment.

pH 9.0 – 10.0 | Straight | #3024

Spartagard®
Spartagard carpet protector, guards carpet against soil and oil penetration. Reduces wear, prolongs carpet life and speeds the cleaning task. Proper use of Spartagard provides a 50% reduction in carpet maintenance under normal traffic conditions. Non-flammable. Anti-static.

pH 4.5 – 5.5 | 21 – 32 oz./gal. | #3072

Note: See Aerosols for Carpet Stain Remover, Contempo Carpet Refresher and Chewing Gum Remover. See Green Solutions for Green Solutions Carpet Cleaner.

Wood Floor Care

AquaSport® Wood Floor Cleaner
A four-in-one product. Use as a maintenance cleaner, spot cleaner, tack rag cleaner, or a pre-finish treatment. Specifically formulated to clean natural hardwood floors without product build-up, harsh detergents or ammonia. Removes dirt and can be used daily.

pH 9.0 – 10.0 | 2 – 21 oz./gal. | #5837

AquaSport® 2-Part Wood Floor Finish
A premium water-based urethane wood floor finish. This fast-drying finish is the ideal choice for sport floors or any high-traffic wood floors where extreme durability and superior color are required. This premium finish highlights the natural beauty of wood, amplifying the wood's characteristics without yellow undertones.

pH N/A | Straight | #5831, #5834

AquaSport® Wood Floor Maintainer
A ready-to-use, dust mop treatment formulated especially for use on hardwood floors. Picks up dust and lint, holding it in suspension to prevent re-scattering of debris. Use daily to greatly reduce wear and abrasion of the floor's protective wood finish and enhance the overall natural beauty of the wood.

pH 8.5 – 9.5 | Straight | #5838

AquaSport® Wood Floor Finish
A one-part water-based wood floor finish that cures in 3-days! Utilizing oxygen-cross-linking polyurethane/ acrylic chemistry, this urethane-acrylic blend is 25% solids and provides ease of application, extraordinary performance and strong durability. MFMA approved.

pH 7.0 – 8.0 | Straight | #5829

AquaSport® Wood Floor Sanding Seal
A water-based wood floor sealer that provides a build layer to ensure proper adhesion for both AquaSport Wood Floor Finish and AquaSport 2-Part Wood Floor Finish. Fast drying.

pH 8.2 – 9.2 | Straight | #5839

WOODFORCE® A-Tack ★
Waterless wood floor cleaner and tack rag compound. Quickly removes scuffs, black heel marks and other heavy soils from wood floors. Special solvents prepare wood for strong adhesion of the coating on both new and already sealed floors. Leaves no greasy or oily residue to impede seal and finish adhesion. Will not reduce gloss on high-quality urethane finishes. Evaporates quickly, leaving floors ready to receive finish. Cleans tools, equipment, pans, brushes and applicators. Removes uncured urethane and epoxy sealers, finishes, paints, and solvent-based waxes.

pH N/A | Straight | #5827

WOODFORCE® OMU 50 Finish ★
A strong, extremely durable finish. Made of top grade, oil modified polyurethane. 50% solids content provides a deep, mirror-like gloss with good color reflection and slip resistance. Resists black marks. Static coefficient of friction is 0.65, considered by experts to be ideal for sports and multi-activity wood floors.

pH N/A | Straight | #5824

WOODFORCE® OMU 33 Sealer ★
33% solids. Penetrates deep to seal new and freshly-sanded wood floors. The clear tan seal is made of top grade oil modified polyurethane that flows and levels well. Preserves and highlights the natural beauty of wood while adding an economical base preparation.

pH N/A | Straight | #5821

WOODFORCE® Maintainer
Ready-to-use, dust mop treatment for use on natural hardwood floors. Maintainer picks up dust and lint, holding it in suspension to prevent re-scattering of debris. Fresh scent makes it pleasant to use. Non-flammable formula makes it safe to use. Daily use greatly reduces wear and abrasion of the wood finish coating, protecting the floor and enhancing the overall natural beauty of the wood.

pH 8.5 – 9.0 | Straight | #5828

WOODFORCE® Strategic Cleaner
Maintenance Cleaner, Spot Cleaner, Tack Rag Cleaner, Pre-Finish Treatment - Various solutions with dilutions! Use on all types of sealed, synthetic/ impregnated floorings, laminates and resilient floors. Gently diminishes dirt. Use daily, as a spot cleaner, pre-finish treatment or as a tack rag cleaner. No build-up. Fragrance free. No ammonia.

pH 9.0 – 10.0 | 2 – 21 oz./gal. | #5822

Concrete Care

Acrylics

Concrete Seal ★
Solvent-based acrylic concrete seal. Protects concrete flooring against dirt, damaging stains and grease. Prevents concrete from dusting or powdering. Weather resistant, use on exterior as well as interior concrete. 17% non-volatile solids. Non-yellowing.

pH N/A | Straight | #2977

Straight Seal®
One-Step Water-Based Acrylic Concrete Seal. Durable, water emulsion, 24% solids formula recommended for light-to-medium traffic conditions. VOC compliant.

pH 7.4 – 7.9 | Straight | #5820

Epoxies

New Generation 100®
Two Part, 100% Solids, Heavy Duty Industrial Epoxy Resurfacing System. Clear, Grey or Off White. Low viscosity. Versatile, self-leveling. Restores damaged, deteriorated concrete to better-than-new condition! Can be adapted for filling, patching, grouting and other repairs. Use as is for thin glaze top coating. No VOCs. Very low odor.

pH N/A | Straight | #5861 (clear), #5862 (grey), #5875 (off white)

New Generation Epoxy Patch & Repair Kit
Two Part Heavy Duty Concrete Repair System. Use to fill large holes, cracks, spalls, voids and other surface defects. Use to install anchor bolts, posts, poles and base plates. Use as a polymer grout. Non-shrinking. Excellent adhesion. Cures faster and stronger than concrete. Convenient, pre-measured packaging. No VOCs.

pH N/A | Straight | #5865

Miscellaneous

Concrete Prep®
Ready-to-use Concrete Cleaning and Etching Compound. Ensures adhesion and long-term performance of water-based concrete seals. Corrosion inhibitor helps prevent flash rusting of immovable metal objects. No mixing required. Removes organic material, rust, stains and soil from old concrete. Removes laitance on new concrete. VOC compliant.

pH <1.0 | Straight | #5815

Exterior Waterproofer
One coat, exterior waterproofing compound for wood, concrete, brick and other masonry substrates.

pH 9.5 – 10.5 | Straight | #5870

RTU Handi Sprays®

All Purpose Cleaners

ASAP®
All-Surface/All-Purpose Cleaner. Non-butyl. Mild and safe for everyday use. Use on all washable surfaces. Leaves a lingering, clean, fresh fragrance.

pH 11.0 – 11.6 | #3190

Consume® Nature's Way

Consume®
Cleaner, Odor Eliminator, Stain Remover, and Drain Maintainer. Naturally removes difficult organic soils from a variety of surfaces, including tiles, concrete, steel, and carpet. Eliminates organic build-up in drains, keeping them clear and odor- free.

pH 8.0 – 9.0 | Straight – 64 oz./gal. | #3197

Consume Bio-Bowl®
A natural acid, toilet, urinal, and shower room cleaner formulated with natural digesters to provide efficient cleaning and maximum control of persistent, obnoxious odors in restrooms and shower rooms.

pH 1.5 – 2.5 | #3397

Carpet Care

Contempo® H2O2 Spotting Solution
Hydrogen peroxide-based carpet spotting solution and pre-spray treatment provides on-the-spot cleaning action. Easily removes most organic spotting problems.

pH 5.0 – 6.0 | #3137

SSE Carpet PreSpray & Spotter®
Use in conjunction with Spartan's Spray and Extract carpet cleaning technique: for pretreating traffic lanes prior to shampooing or extracting; for bonnet cleaning; as a pre-oil break or general purpose spotter.

pH 8.5 – 9.5 | #3035

Deodorants

Airlift®
Air Freshener and Deodorant. Available in nine fragrances: Citrus, Cranberry Ice, PearLux®, Lemon, Tropical, Fresh Scent, CLF Clean, CLF Linen and CLF Soft. Water-based. Odor eliminator combats malodors. Leaves air smelling clean and fresh.

pH 6.0 – 8.0 | #3031, #3018, #3032, #3021, #3068, #3023, #3047, #3048, #3050

Airlift® Smoke & Odor Eliminator
Neutralizes odors instantly. Leaves pleasant, lingering springtime scent.

pH 5.5 – 6.5 | #3086

Disinfectants

CDC-10®
Clinging Disinfectant Cleaner. A combination of powerful surfactants with odor-killing quaternary ammonium chlorides. Foamy, clinging action. EPA Reg. No. 5741-21

pH 11.5– 12.3 | #3210

Foamy Q & A®
Acid Disinfectant Cleaner for shower rooms, restrooms and locker rooms. EPA Reg. No. 5741-23

pH <2 | #3200

GS Restroom Cleaner
A natural acid, toilet, urinal, and shower room cleaner. Contains 8% citric acid. EPA Reg. No. 5741-25

pH 1.5 – 2.5 | #3503

Hepacide Quat®II
All-Purpose Virucidal Disinfectant Spray with EPA registered HIV-1, HBV and HCV claims! Clean fragrance. Complies with the OSHA Bloodborne Pathogen Standard. EPA Reg. No. 5741-18

pH 6.0 – 7.0 | #3251

TB-Cide Quat®
Cleaner/Deodorizer/Disinfectant. Tuberculocidal/Virucidal/Mildewstat/ Fungicidal. TB-Cide Quat provides broad spectrum disinfectant characteristics in tandem with excellent cleaning performance. An intermediate level disinfectant, TB-Cide Quat kills HIV-1, HBV, HCV and Mycobacterium tuberculosis (BCG). Complies with the OSHA Bloodborne Pathogen Standard. EPA Reg. No. 1839-83-5741

pH 11.5 – 12.5 | #1021

Food Service

Oven & Grill Cleaner
Removes baked-on carbon and grease from ovens, grills, drip pans, hoods and rotisseries. Lemon scented. Non-flammable. Safe to use. Versatile. Works well on warm or cold surfaces. NSF registered.

pH 13.5 – 14.0 | #3194

Sani-Tyze®
Food contact surface sanitizer with 60-second kill time. Quaternary based cleaner, sanitizer and deodorizer. Provides maximum economy and convenience wherever food is processed, prepared, served or eaten. NSF registered. EPA Reg. No. 10324-107-5741

pH 6.0 – 8.0 | #3195

RTU Handi Sprays®

Glass Cleaners

BioRenewables® Glass Cleaner RTU
Formulated to clean mirrors, glass and Plexiglas® surfaces using biobased surfactants. Non-VOC. Crisp waterfall fragrance.

pH 7.5 – 8.5 | #3239

Fast & Easy®
Hard Surface and Glass Cleaner. Quick acting. Fast drying. Use on any washable surface. Floral scent leaves surfaces smelling naturally fresh.

pH 9.0 – 10.0 | #3260

Glass Cleaner
Ammoniated, clear blue formula. Non-filming. Non-streaking. Prevents re-soiling and fingerprinting. Quick drying.

pH 9.0 – 10.0 | #3261

Sign Off®
CRT and Plexiglas® cleaner. No ammonia. No solvent. Contains anti-static ingredients. Use on computer screens, plastic, stainless steel, all glass surfaces.

pH 8.5 – 9.0 | #3290

Industrial Cleaners

Graffiti Remover SAC®
Made with soybean and corn solvents. Removes tough marks and stains. A solvent alternative to petroleum- based solvents. Non-offensive odor.

pH N/A | #3171

Orange Tough®15
Natural orange d-limonene-based spot cleaner and degreaser.

pH 8.5 – 9.0 | #2216

Tough Duty®
An industrial strength cleaner and degreaser that quickly penetrates and removes ground-in grease and grime. Simply spray and wipe!

pH 11.5 – 12.0 | #2040

Tough Duty® NB
Non-Butyl Industrial Strength All Purpose Cleaner & Degreaser.

pH 11.5 – 12.0 | #2050

Restroom Cleaners

BioRenewables® Restroom Cleaner
Clean toilets, urinals and shower rooms. Contains 8% citric acid, derived from a renewable resource. Provides efficient cleaning to quickly remove soap scum, water spots and light rust.

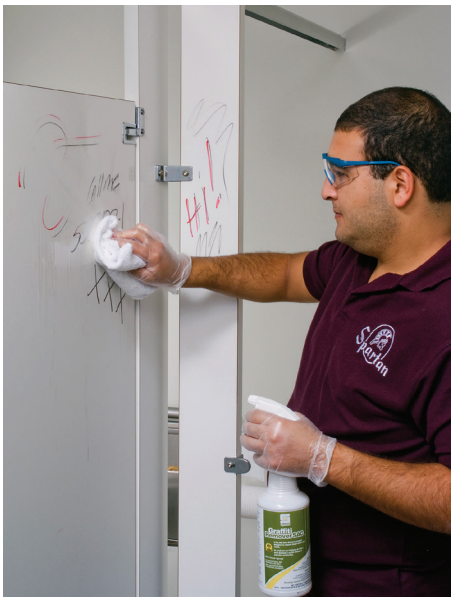
pH 1.5 – 2.5 | #3530

NABC PLUS IV®
Natural Acid Bowl and Porcelain Cleaner. Contains the same citric acid found in real lemons. Use with confidence daily on a variety of hard non-porous surfaces. Deodorizes and freshens as it cleans!

pH 1.5 – 2.0 | #3310

Peroxy II fbc®
This foaming bath and all-surface cleaner is an EPA registered sanitizer that effectively removes soap scum, light rust, mineral deposits, and cuts through greasy soils on contact. The citric acid and hydrogen peroxide blend has a crisp Caribbean fragrance and a two-minute kill time. EPA Reg. No. 5741-26

pH 2.5 – 3.0 | #3535, #3534C*



Specialty Cleaners

Dust Mop/Dust Cloth Treatment
Increases the dust collecting and holding capacity of dust cloths and mops without causing mop drag. Non-flammable. No oily residue.

pH 8.5 – 9.5 | #3213

Premium Wood Polish
Provides quick, high shine with no oily residue. Silicone-based. Fortified with carnauba wax.

pH 7.2 – 7.8 | #3028

Shine Plus®
Multi-surface Protectant. Unique silicone blend reconditions, shines and protects vinyl, plastic, wood, leather, rubber and Formica®.

pH 4.8 – 5.3 | #3025

Spraybuff
Brings back the original “just waxed” beauty of your floor. Lengthens the time between recoating and stripping.

pH 9.5 – 10.5 | #3040

Aerosols

Airlift®
Air Freshener available in three scents – Lemon, Fresh Scent, or Tropical.

Net 16 oz. | pH 6.0 – 8.0 | #6068T, #6085L, #6095F

Airlift® Smoke & Odor Eliminator
Chemically alters, neutralizes and destroys offensive odors.

Net 16 oz. | pH 6.0 – 8.0 | #6086

Carpet Stain Remover
Quickly and effectively removes oil and water-based stains: coffee, cola, shoe polish, grease, ink, lipstick, pet stains, etc.

Net 18 oz. | pH 8.0 – 9.0 | #6374

Chewing Gum Remover
Fast-freezing action. Removes gum, candle wax, other sticky substances.

Net 6.5 oz. | pH N/A | #6445

Citro Shield
Economical polish for quick shine-up of Formica®, vinyl, marble and wood. Contains silicones.

Net 18 oz. | pH 8.0 – 9.0 | #6120

Contempo® Carpet Refresher
Mousse-like foam removes musty/stale odors in just five minutes. Simply spray and allow to dry. No vacuuming required. Spring shower fresh fragrance.

Net 17 oz. | pH 7.5 – 8.0 | #6410

CR-2 Roach & Ant Killer
CR-2 Roach & Ant Killer provides quick killing action and residual control for up to 3 months. Formulated to eliminate and control reinfestations by ants, carpenter ants, centipedes, cockroaches, crickets, earwigs, and many other crawling insects. EPA Reg. No. 10088-92-5741

Net 14 oz. | pH N/A | #6903

Dust Mop/Dust Cloth Treatment
Increases dust collecting and holding capacity of mops, cloths, entry mats and air filters. Non-flammable.

Net 16 oz. | pH 8.0 – 9.0 | #6099

F-6 Flying Insect Killer
A combination of two powerful, synthetic pyrethroid compounds, F-6 Flying Insect Killer quickly kills flying insects. EPA Reg. No. 706-83-5741

Net 15 oz. | pH 6.0 – 8.0 | #6919

Food Grade Machinery Lubricant
Penetrates, protects and lubricates. Designed especially for lubrication on food processing equipment and machinery.

Net 15 oz. | pH N/A | #6525

Glass Cleaner
Non-ammoniated. For glass and hard non-porous surfaces. Dries fast. No streaking. Non-filming. Pleasant fragrance.

Net 18 oz. | pH 8.5 – 9.0 | #6217

Lube-All
Maintains lubricity and wear-resistance. Restores smooth operation to sticky or rusty mechanisms without disassembling. VOC compliant.

Net 14 oz. | pH N/A | #6730

Oven & Grill Cleaner
Non-flammable, lemon-scented cleaner with clinging action. Quickly penetrates and removes baked-on grease, carbon and food deposits.

Net 18 oz. | pH 13.0 – 14.0 | #6280

Premium Wood Polish
Natural and organic oils. Restores and preserves beauty of fine wood grain. Contains real lemon oil.

Net 16 oz. | pH 8.5 – 9.5 | #6110

SD-20
All-purpose foam degreaser fortified with butoxyethanol. Provides fast cleaning of any washable surface.

Net 18 oz. | pH 10.5 – 11.5 | #6520

Shineline Baseboard & Wax Build-Up Stripper®
Economical, high powered foam. Strips away wax build-ups from baseboards, floor edge and corners.

Net 18 oz. | pH 11.2 – 11.8 | #6097

SparSan Q®
Tuberculocidal, Bactericidal, Pseudomonacidal, Germicidal, Fungicidal, Virucidal. Kills HIV, Staph, Strep, and MRSA. EPA Reg. No. 67603-4-5741.

Net 17 oz. | pH 10.5 - 11.5 | #6076

Stainless Steel Cleaner & Polish
Removes grease, spills, fingerprints from stainless steel, chrome and other hard surfaces. Water-based, leaves no greasy film.

Net 16 oz. | pH 8.0 – 9.0 | #6310

Steriphene II® Brand Disinfectant Deodorant.
Clean Fresh or Spring Breeze Fragrance. Tuberculocidal. Bactericidal, Fungicidal, Virucidal, Kills HIV-1 Type 1 (AIDS Virus), HBV Virus, Herpes simplex Type 2 and Influenza A/J305. Effective against MRSA and VRE. EPA Reg. No. 5741-22

Net 15 oz. | pH 8.0 – 9.0 | #6081CF, #6075SB

Superior High Shine Stainless Steel Cleaner & Polish
Cleans, polishes and protects. Restores shine to stainless steel, chrome and other hard, washable surfaces. Oil-based formula has a clean, lemon scent.

Net 15 oz. | pH N/A | #6290

TnT®
Foaming disinfectant cleaner. Just spray and wipe. No abrasives. Bactericidal. Virucidal. Effective against HBV, HIV-1, Herpes simplex Type 1 and Influenza A2. Kills MRSA and VRE. Prevents mold and mildew. EPA Reg. No. 5741-14

Net 18 oz. | pH 10.5 – 11.0 | #6343

Wasp & Hornet Killer
A long-lasting residual spray with synthetic pyrethoroid for quick knockdown. With a spray pattern up to 20 feet, Wasp & Hornet Killer kills wasps, hornets, and yellow jackets. EPA Reg. No. 706-109-5741

Net 14 oz. | pH N/A | #6820

Restroom Cleaners & Accessories

Restroom Cleaners

Bloc-Aid®
Non-acid drain and sewer cleaner-maintainer. 35% active ingredients.

pH 13.5 | #7380

Germicidal Bowl Cleanse
23% hydrogen chloride based. Removes stains, rust, and organic build-up as it disinfects. EPA Reg. No. 5741-11

pH <1 | #7120

GS Restroom Cleaner
A natural acid toilet, urinal, and shower room cleaner. Quickly removes soap scum, water spots and light rust. EPA Reg. No. 5741-25

pH 1.5 – 2.5 | #3503

M*95
Mild acid. Cleans and brightens tile, porcelain, vitreous china and metal.

pH <1 | #7115

M.L.D. Bowl Cleanse
25% phosphoric acid base. Mild. Economical. Disinfects. Deodorizes. EPA Reg. No. 5741-3

pH <1 | #7225, #7127C

NABC®
Mild, non-acid, bathroom disinfectant for everyday use. Cleans, disinfects, deodorizes toilet bowls, urinals and other restroom surfaces. Effective against the AIDS and Hepatitis B Viruses. Unique fresh scent. EPA Reg. No. 5741-18

pH 6.0 – 7.0 | #7116, #7125C

NABC PLUS IV®
Thick and clinging natural acid bowl and porcelain cleaner. Removes light rust, soap scum, and water spots from most bathroom surfaces.

pH 1.5 – 2.0 | #3300

Peroxy II fbc®
Foaming bath and all-surface cleaner is a sanitizer that effectively removes soap scum, light rust, mineral deposits, and cuts through greasy soils on contact. Citric acid and hydrogen peroxide blend. EPA Reg. No. 5741-26

pH 2.5 – 3.0 | Straight | #3536, #3537C*

RJ8®
Tile and grout rejuvenator. Controls mold and mildew stains. Wipes away soap scum. Powerful whitening action keeps tile and grout bright.

pH 13.0 – 13.2 | #7110

SparCling®
One-step acid disinfectant with mint fragrance. Clings to vertical and horizontal surfaces. EPA Reg. No. 5741-17

pH <1 | #7118, #7129C

SparCreme®
Liquid creme cleanser with mild abrasives.

pH 2.0 – 2.5 | #7320

Waterfree Urinal Cleaner
Organic acid-based. Ready-to-use formula developed specifically for cleaning waterfree urinals.

pH 1.0 – 2.0 | #7180

Deodorants

Airlift®
General purpose deodorant concentrate combats malodors. Treated areas and surfaces remain fresh due to long-lasting deodorizing properties. Lemon, Tropical and Fresh Scent fragrances.

pH 6.0 – 8.0 | 4 oz./gal. | #3020L, #3022F, #3067T

Airlift® Smoke & Odor Eliminator
Ready-to-use odor neutralizer destroys complex odors such as smoke, rancid or stale food, pet odors, and mildew. Attacks airborne malodor molecules, creating a chemical reaction for instant neutralization and destruction of nearly every offensive smell.

pH 6.0 – 8.0 | Straight | #3089

Screens/Blocks/Rim Cages

Deodorizing Rim Cages for Toilet Bowls
Features NABC® Fresh Scent fragrance. No paradichlorobenzene. #8002

Deodorizing Urinal Screens
Features NABC® Fresh Scent fragrance. Non-Para. Universal size. #8000

FRESH 'N EASY®
Ready-to-use restroom drip deodorizing system. Low-cost, odor counteractant automatically freshens urinals and toilets 24 hrs. a day. Three fragrances: NABC® Fresh Scent, Airlift® Smoke & Odor Eliminator, and Super Bloom. Packaged in 32 oz. bottles, 12/cs.

pH 4.5 – 5.0 | #5801, #5802, #5803

Urinal Screens w/Deodorizer Blocks
Features NABC® Fresh Scent and blue dye indicator. #8001

Automatic Deodorants

Airlift Scentre®
Automatic freshening system. NABC® Fresh Scent, Piña Colada, and Cherry fragrance cartridges for use in battery-operated cabinet. #8010F, #8018P, #8014C

Disposable Floor Mats

UriGard®
UriGard is a unique, disposable floor mat designed to address the problems and reduce the costs associated with urine splash and drips in restrooms. Features Spartan exclusive NABC® Fresh Scent fragrance. Choose UriGard U for Urinals. UriGard C for Commodes. #8600U, #8700C

Skin Care

Lite'n Foamy® Foaming Skin Care Products

Lite'n Foamy® Citrus Fresh
A bio-based foaming hand, hair and body wash. The rich emollients and refreshing citrus fragrance.

pH 5.5 – 6.5 | #3308

Lite'n Foamy® Cranberry Ice
Hand, hair and body wash. Lavish, clear red, moisturizing foam. Fruity, cranberry fragrance.

pH 5.5 – 6.5 | #3152

Lite'n Foamy® E2 Sanitizing Handwash
Fragrance-free, foaming, anti-bacterial hand wash. For use in food processing and service areas.

pH 4.0 – 6.5 | #3339

Lite'n Foamy® E3 Hand Sanitizer
Fragrance-free, foaming, anti-bacterial hand sanitizer For use in food processing and service areas.
pH 4.0 – 6.5 | #3340

Lite'n Foamy® Industrial Hand Wash
A specialized formula designed to tackle oils, greases and other hard-to-remove soils from hard-working hands without drying.

pH 7.0 – 8.0 | #3309

Lite'n Foamy® Foaming PearLux®
Hand, hair and body wash. Luxurious, moisturizing foam. Tropical island fragrance.

pH 5.5 – 6.5 | #3151

Lite'n Foamy® Sunflower Fresh
A bio-based foaming hand, hair and body wash. Featuring a refreshing sunflower fragrance.

pH 5.5 – 6.5 | #3305

Lite'n Foamy® Eucalyptus Mint Sanitizing Hand Wash
Foaming, anti-bacterial handwash. Refreshing herbal fragrance.

pH 4.0 – 6.5 | #3337

Lite'n Foamy® Lemon Blossom Hand Sanitizer
Foaming, anti-bacterial hand sanitizer. Light, floral fragrance.

pH 4.0 – 6.5 | #3338

Lite'n Foamy® Touch Free Dispensers
Motion activated dispenser automatically dispenses foaming hand soap. For use only with Lite'n Foamy Hand Care Products.

White #9772
Black #9773

Lite'n Foamy® Dispensers
For use only with Lite'n Foamy Hand Care Products.

White #9756
Black #9757

Foaming Gallon Pump
Take your hand soap on the go or set a gallon on the counter, no dispensers needed! #9931

Counter Mount Dispenser
Counter mount dispenser with attractive brushed chrome design. Fills from above counter.

4" dispenser #967700
6" dispenser #965500

CLEAN XPRESS® Skin Care System
1000 ml (34 oz.) bag system

Alcohol Gel Instant Skin Sanitizer
Clear, thick liquid gel. Sanitizes hands without water.

pH 7.0 – 8.0 | #3120

Antiseptic Hand Cleaner
Germ-fighting hand cleaner formula.

pH 6.5 – 7.5 | #3117

E2 Hand Wash & Sanitizer
One-step skin cleanser for food service, processing and handling areas.

pH 9.0 – 10.0 | #3119

Lotionized Liquid Hand Cleaner
Efficiently removes grease and soil while maintaining its mildness. Lanolin enriched.

pH 7.0 – 8.0 | #3116

PearLux®
Pearlized Hand Cleaner, Hair & Body Shampoo. Gently cleans and remoisturizes skin! Tropical Island Scent! pH Balanced.

pH 5.5 - 6.5 | #3240

Spa Body Shampoo
Luxurious, rich lather gently cleans away body soils and oils. For use at health clubs and hotels.

pH 6.5 – 7.5 | #3118

Clean Xpress Hand Cleaner Dispensers
Durable, high impact polystyrene.

White #9811
Black #9812

Skin Care

Hand Cleaners (Bulk)

Antiseptic Hand Cleaner
Reduces bacterial levels on the skin.

pH 6.5 – 7.5 | #3043

BioRenewables® Waterless Hand Cleaner
Formulated with a soybean solvent base and a blend of surfactants to emulsify soil. Fresh, clean smelling, herbal fragrance. Complies with VOC regulations.

pH 7.0 – 8.0 | #2960

BioRenewables® Waterless Plus
Heavy-duty, waterless hand cleaner with pumice. Formulated with soybean-based solvent and a blend of surfactants, to handle the toughest soils. No rinsing required.

pH 7.0 – 8.0 | #2974

Goin' Home®
Industrial strength hand cleaner. Fresh fragrance. Rich lather.

pH 7.0 – 8.0 | #2760

Grub Scrub®
Heavy-duty, pumpable hand cleaner with d-limonene, pumice and moisturizers. Removes the toughest dirt, grease and grime.

pH 6.0 – 7.5 | #2809, #2810 Fl. Tp.

Lotionized Liquid
Pink. Lanolin enriched. Mild and non-irritating. Quickly penetrates and removes soil.

pH 7.0 – 8.0 | #3003, #3006 Fl. Tp.

PearLux®
Pearlized Hand Cleaner, Hair & Body Shampoo. Gently cleans and remoisturizes skin! Pure cosmetic look and feel! Tropical Island Scent!

pH 5.5 – 6.5 | #3230, #3231 Fl. Tp.

Spa Body Shampoo
Luxurious, rich lather skin cleanser. Use as body soap and hair shampoo. Contains aloe vera and lanolin. Floral scent.

pH 6.5 – 7.5 | #3218

Flat Top Gallon Dispenser
Dispense by hand or elbow. Variable viscosity. Use with Grub Scrub, Goin' Home, Lotionized Liquid and Antiseptic. #980700

Thick & Thin Dispenser
Holds 84 ounces. Elbow, hand or forearm operated. Use with viscous and non-viscous soaps. #976400

Bulk Liquid Hand Soap Dispenser
1000 ml reservoir is easy to clean, easy to fill, and the screw cap provides a closed environment to prevent cross-contamination.

White Dispenser #980900
Black Dispenser #981300

Spartan Crank Dispenser
For use with flat top gallons. #994300

Clean on the Go® 2-Liter Concentrates

1 NABC® Concentrate
Non-acid disinfectant bathroom cleaner. Effective against HIV, HCV and HBV viruses. EPA Reg. No. 5741-20

pH 5.0 – 6.0 | 2 oz./gal. | #4716

2 hdq®C2
Neutral disinfectant cleaner. Effective against HBV and HCV viruses. EPA Reg. No. 1839-169-5741

pH 6.0 – 7.0 | 2 oz./gal. | #4702

3 Super Concentrated Glass & Hard Surface Cleaner
No film. No streaking. Dries fast. Pleasant clean fragrance. No ammonia.

pH 9.5 – 10.5 | 2 oz./gal. | #4730

4 Multi Surface Cleaner
High performance detergent with a crisp, mint fragrance!

pH 10.8 – 11.2 | 2 oz./gal. | #4740

5 Smoke & Odor Eliminator
Odor neutralizer.

pH 6.0 – 7.0 | 2 oz./gal. | #4786

6 THE Degreaser
Heavy-duty, all-purpose, industrial cleaner/degreaser.

pH 11.7 – 12.3 | 2 oz./gal. | #4734

7 Acid Bathroom & Shower Cleaner
Light to medium-duty cleaner/maintainer formulated for use on restroom and shower room surfaces, toilets and urinals.

pH <1 | 2 oz./gal. | #4724

8 Damp Mop
Detergent concentrate. A neutral floor cleaner specifically formulated for maintaining high gloss floor finishes. Also an excellent light-duty, all-purpose cleaner.

pH 7.0 – 8.0 | 2 oz./gal. | #4736

9 Xtraction II®
Heavy-duty soil extraction carpet cleaner. Springtime fresh fragrance.

pH 11.3 – 11.8 | 2 oz./gal. | #4738

10 Super HDQ®L10
No-rinse disinfectant detergent. Effective against HBV and HCV viruses. Use only with Lean Clean on the Go Dispenser. EPA Reg. No. 1839-167-5741

pH 6.5 – 7.5 | .5 oz./gal. | #4704

Sani-T-10®
No-rinse sanitizer for use with Clean on the Go chemical management systems, including the 3-Sink System. EPA Reg. No. 5741-13

pH 7.0 – 8.0 | .25 oz./gal. | #4800

13 Airlift® Tropical
Air freshener and routine deodorizer. Tropical scent.

pH 6.0 – 7.0 | 2 oz./gal. | #4710

14 Foamy Bath & Restroom Cleaner
High foaming, medium to heavy-duty cleaner/degreaser for baths, restrooms, shower rooms, toilet bowls and urinals.

pH 12.5 | 2 oz./gal. | #4815

15 Clean by Peroxy®
Modern day surfactants and hydrogen peroxide blended to form an environmentally preferable all-purpose cleaner. Quickly removes everyday soils and greasy residues.

pH 2.1 – 3.0 | 2 oz./gal. | #4820

16 Peroxy Protein Remover, Cleaner & Whitener
Hydrogen peroxide-based, whitens and brightens grout, removes blood stains. Formulated for food handling, food processing, and food service operations.

pH 2.0 – 3.0 | 2 oz./gal. | #4822

17 TriBase® Multi Purpose Cleaner
With three main biobased surfactant ingredients derived from corn, coconut and palm kernel, TriBase is a non-VOC, less toxic, biodegradable product. Natural citrus fragrance.

pH 8.0 – 9.0 | 2 oz./gal. | #4830

Clean on the Go® 2-Liter Concentrates

18 BioRenewables® Glass Cleaner

Formulated to clean mirrors, glass and plexiglass surfaces. By using bio-based surfactants, BioRenewables Glass Cleaner is a non-VOC, less toxic, biodegradable product. Light blue in color with a clean, crisp waterfall fragrance.

pH 8.0 – 9.0 | 2 oz./gal | #4835

metaquat®

Germicidal cleaner. Aggressively cleans, disinfects, and deodorizes. EPA Reg. No. 5741-12

pH 12.8 – 13.1 | 2 oz./gal. | #4840

20 SparClean® Pot and Pan Detergent

Designed to be used for manual washing of excessively soiled kitchen items.

pH 7.5 – 8.0 | .25 – 2 oz./gal. | #4845

21 SparClean® Silverware Pre-soak

A triple-action enzymatic silverware and utensil pre-soak designed to break down stubborn food residues.

pH 7.5 – 8.0 | 2 – 3 oz./gal. | #4850

Sani-T-10® Plus

Quat-based sanitizer specifically formulated for food processing applications. EPA Reg. No. 10324-117-5741

pH 6.0 – 8.0 | .75 – 1 oz./4 gal. | #4801

23 SparClean® Sure Step

No rinse, enzyme floor cleaner. Breaks down built-up grease leaving floors less slippery.

pH 7.0 – 8.0 | 2 oz./gal. | #4802

24 Xcelente™

Multi-purpose hard surface cleaner featuring a fresh, long-lasting lavender fragrance.

pH 7.0 – 8.0 | ½ – 3 oz./gal. | #4803

25 SparClean® Super Suds

Liquid manual dish detergent with long-lasting, thick suds. Fortified with aloe to leave hands soft.

pH 6.5 – 7.5 | ¼ oz./gal. | #4804

Peroxy 4D™

Hospital-grade disinfectant. Delivers fast, effective cleaning performance with the power of peroxide.

pH 2.0 – 3.0 | 2 oz./gal. | #4805

103 GS Neutral Disinfectant Cleaner 103

A neutral pH, quaternary disinfectant cleaner formulated to kill a broad spectrum of microorganisms. Effective against HIV-1 Virus, HIV-2 Virus, Hepatitis B Virus (HBV), and Hepatitis C Virus (HCV). EPA Reg. No. 1839-169-5741

pH 6.0 – 7.0 | 2 oz./gal. | #3513

106 GS High Dilution Disinfectant 256 106

Just a half-ounce of concentrate per gallon of water provides total cleaning, disinfection, and deodorization in one labor-saving, cost-effective step. Effective against HIV-1, HIV-2, HBV and HCV viruses. EPA Reg. No. 1839-167-5741

pH 6.5 – 7.5 | .5 oz./gal. | #3516

Green Solutions® & Consume® 2-Liter Concentrates

Green Solutions® All Purpose Cleaner 101

An environmentally preferable, all-purpose cleaner, formulated to quickly penetrate, emulsify and remove light to medium soils.

pH 7.0 – 8.0 | 3 – 12 oz./gal. | #3511

Green Solutions® Carpet Cleaner 104

A carpet extraction cleaner that features a powerful, low-foaming surfactant system for fast, effective extraction cleaning. Use in all types of extraction equipment and may be used for bonnet cleaning. Dries to a crystal. Dye and fragrance free. Phosphate free. Biodegradable.

pH 8.0 – 9.0 | 2 oz./gal. | #3514

Green Solutions® Glass Cleaner 102

A glass cleaner that has a state-of-the-art surfactant system offering excellent surfactant/wetting agents with emulsification abilities. Quickly penetrates, emulsifies and removes dirt with minimal effort. Dries fast without streaking and requires no rinsing.

pH 7.5 – 8.5 | 2 oz./gal. | #3512

Green Solutions® Industrial Cleaner 105

A non-toxic, heavy-duty liquid cleaner. Formulated with a super surfactant cleaning system, the concentrate is engineered to quickly remove petroleum-based soils with efficiency.

pH 9.0 – 10.0 | 1 – 16 oz./gal. | #3515

BioTransport 1 Consume Eco-Lyzer®

Neutral disinfectant cleaner. Cleans, disinfects and eliminates odor-causing bacteria. Effective against HIV-1 (AIDS virus), Herpes simplex Type 1 and Influenza A2. Bactericidal. EPA Reg. No. 5741-24

pH 6.0 – 7.0 | 2 – 6 oz./gal. | #4597

BioTransport 2 Consume Micro-Muscle®

Industrial strength, super surfactant concentrate boosted with active microbial grease digesters. Removes everyday, petroleum-based soils.

pH 8.5 – 9.5 | 1 – 128 oz./gal. | #4534

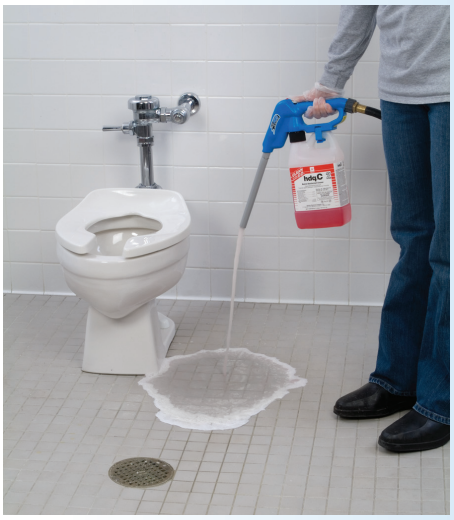
Clean on the Go® Chemical Management Systems

Clean on the Go® Foam Gun

Easy to use, portable foam gun with a “Fresh Rinse” feature. Automatically dilutes at 2 oz. per gallon due to the pre-installed metering tip. #9881

Clean on the Go® PDS® Portable Dispensing System

The Clean on the Go PDS, Portable Dispensing System is the latest dispensing technology! It quickly fills bottles and buckets at 2 gallons per minute, and works with all of Spartan’s 2-liter concentrates. #9258



Clean on the Go® Chemical Management Systems

Clean on the Go® Stainless Steel Lock & Dial

Stainless Steel for maximum strength and durability. Fills up to three different high flow products and a clear rinse; plus, dispenses up to four low flow products. Simply dial and select product or the rinse application. Locking cabinet. Easy, one-handed filling of trigger spray bottles. Use with Clean on the Go® or Green Solutions® 2-liter concentrates. #905500

Green Solutions® Stainless Steel Lock & Dial

Easy to use and install, the dispenser mounts with just 2 screws and weighs only 9.5 pounds. Dial and select the product of choice or the rinse application. Press the button to fill a trigger spray bottle, fill a bucket or auto-scrubber. The locking cabinet stores up to four 2-liter product cartridges inside the unit, providing security and worker safety. A "viewer" window allows for easy-to-see product identification. The drip tray doubles as a shelf. Dispense four different products at both high and low flow rates. Use with Clean on the Go® or Green Solutions® 2-liter concentrates. #945600

Clean on the Go® VersaFill

Designed for ultimate flexibility in product options, VersaFill can dispense Clean on the Go® 2-liters as well as most concentrated products that are packaged in gallons. This unit enables customers to dispense four products at 1gpm directly into spray bottles, one of which can also dispense at 3.5 gpm directly into mop buckets or auto scrubbers.
906200 (e-gap) #906300 (air gap)

Clean on the Go® VersaFill II

Same as the classic VersaFill dispenser but dispenses four products at 1gpm and the same four product at 3.5 gpm.
#906600 (e-gap) #906700 (air gap)

Clean on the Go® Dispensing Options

1 GPM Low Flow
Dispenses product at 2 oz. per gal. of water.
#915800

3.5 GPM High Flow
Dispenses product at 2 oz. per gal. of water.
#915900

Lean Clean on the Go
3.5 GPM High Flow
Dispenses product at .5 oz. per gal. of water.
#915200

Clean on the Go® 3-Sink System

Spartan's Clean on the Go® 3-Sink System is chemical management that provides low cost, consistent dilutions and outstanding performance; plus it is easy to use. Made of durable material and incorporating state-of-the-art water valve technology, Spartan's 3-Sink System is an economical investment. The system features an E-gap eductor with 1/4 oz. per gallon preset dilutions that provide superior cleaning and sanitizing performance. Automatic dilution control with a push of a button provides fast filling at a 3.5 gpm water flow rate. This allows sinks to fill quickly and to the desired level, eliminating the need for line markings on sink basins! #905600

Push 3-Sink Dispenser

Dispenses 1 oz. per push. #905900

Clean on the Go® 3-Sink System Sanitation Schedules #925305

Set of four frequency-of-cleaning sanitation schedules (charts) for the grocery industry. Includes one schedule for each department: Deli/Bakery, Produce, Seafood, Meat. Charts are also available individually:

Deli/Bakery #925301
Produce #925302
Seafood #925303
Meat #925304

Chemical Management Systems

Clean on the Go® Wall Chart
Laminated, color-coded chart provides visual references of what product cleans which surface and what equipment to use. English/Spanish/French. #917100

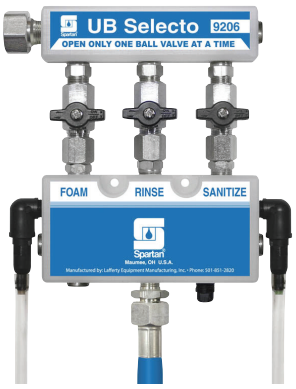
Clean by Peroxy® Chemical Management System

This system allows you to dispense Clean by Peroxy from bulk containers: gallons, five-gallon pails and drums. The dispenser is shipped pre-tipped for convenience and pre-set at appropriate dilutions for use as a glass cleaner, all-purpose cleaner, heavy-duty cleaner and a mop/bucket and carpet application. Provided with the dispenser are color-coded application stickers to affix to your dispenser for easy, at-a-glance product identification.

Action Gap #942100,
Air Gap #942200

Gallon Locking Cabinet
Ideal for use with the Clean by Peroxy Chemical Management System dispenser. Designed to hold a standard one-gallon container. #942300

UB Selecto
Rugged, machined polypropylene-constructed multi-purpose sprayer and foamer. Foam-clean, rinse, and sanitize using two different chemicals. Choose from spray or foam applications remotely. Unit is compact and lightweight. #920600



SAM Spartan Accurate Measure Dispensing System
Stainless steel, 3-station unit dispenses directly into trigger bottle, bucket or equipment. Accurate dilutions from 1:3 to 1:256 #921000

SAM Single

Single stainless steel unit dispenses directly into trigger bottle, bucket or equipment. Accurate dilutions from 1:3 to 1:256. Features locking button and 6 ft. water inlet hose. #919200

Foam-It® 20

Large Capacity, Portable Foam Cleaning System. Portable, lightweight, foam cleaning system applies thick, clinging foam solution to vertical and horizontal surfaces. Enhances the powerful cleaning performance of Spartan Caustic Cleaner FP, High Acid FP and Chlorinated Degreaser.

- Produces up to 50 gals. of foam per minute.
- Sprays foam up to 30 ft.
- Weighs only 63 lbs.
- Easy to operate.
- Virtually maintenance free. #991700

ChemSelect
Wash/Rinse/Sanitize dispenser for use in meat rooms, food processing and industrial applications. #920800

Spartan Tote Dispenser System
A time-efficient and accurate chemical proportioning/dispenser system, with maximum "bulk size-tote" economy. Enjoy the bulk/tote savings and ensure proper chemical dilutions while securing worker safety. Fill automatic scrubbers and other automatic equipment. Fill ready-to-use 32-ounce bottles from the RTU tap for added convenience and economy. The easy to install tapping system features an automatic shut-off for added safety and protection.

#907400 for 275-gallon
#907700 for 330-gallon

Clothesline Fresh Dispensers & Accessories

Top Load Laundry Dispensers

Two-pump, programmable top load laundry dispenser.

#960100

Top Load or Small OPL (On Premise Laundry) Front Load Dispensers

Three-pump, programmable top load laundry dispenser. Can also be used with small OPL machines.

#960200

Front Load Laundry Dispensers

Includes controller, machine interface and appropriate cables.

3 Pump #963100
4 Pump #960300
5 Pump #960400

Total Eclipse

Use with front load laundry machines. Controller can be programmed via a USB flash drive. Take formulas direct from your computer.

3 Pump #963200
4 Pump #963300
5 Pump #963400

Push Laundry Dispenser

Dispenses 1 oz. per push.

#962600

Gallon Wire Rack

Holds four gallons, lockable.

#916000

Inserts and Closures

Gallon Inserts #950100
Gallon Closures #950400
Pail Inserts #950600
Pail Closures #950700

Bulk Head Fitting Adapter

Designed to allow dispenser connection through lid of top load washer.

#962400

Laundry Care Program Chart

This 10" x 15" laminated chart allows the ability to write in type of textiles being laundered and which washer and dispenser settings should be used with the particular textile.

#980600

Clothesline FRESH™

Laundry Care Program
Programa de cuidado de ropa
Programme d'entretien de lessive

LINEN TYPE TIPO DE ROPA TYPE DE LINGE	WASHER PROGRAM PROGRAMA DE LA LAVADORA PROGRAMME DE LAVE-LINGE	DISPENSER PROGRAM PROGRAMA DE DISTRIBUIDOR PROGRAMME DE DISTRIBUTION

Laundry Washing Procedures

This 15" x 18.5" laminated chart reminds employees of the basics of the laundry process. This chart also includes an at-a-glance list of Spartan's products for quick reference.

#980500

Laundry Line Tags

Attach to dispenser tubing to quickly identify product when performing switch-outs. Helps reduce mistakes and product mix-up.

#962300

70mm Laundry Pail Wrench

Use to easily remove the screw cap on laundry 5-gallon pails.

#997900

Squeeze Tubes (10 per pack)

Top Load & OPL Dispensers:
#960500

Front Load Dispensers:
#960600

Tubing (Clear Poly-Flex EVA,100 ft. roll)

1/4" OD Top Load & OPL Dispensers:
#960900

3/8" OD Front Load Dispensers:
#961700

Tube Stiffener with Cap

For 1/4" tubing, Top Load and OPL Dispensers: 18" #960700

For 1/4" tubing, Top Load and OPL Dispensers: 38" #960800

For 3/8" tubing, Front Load Dispensers: 18" #961800

For 3/8" tubing, Front Load Dispensers: 38" #961900

1-gallon Jug Pump

Dispenses 1/2 - 1 oz.

#994600

5-gallon Pail Pump

Dispenses 1 oz.

#994500

Laundry Test Kit

All the tools you need to properly troubleshoot problems in the laundry.

#992300

SparClean® Dispensers & Accessories, Misc.

2 Pump Warewash Product Dispenser
Two product warewash dispenser for "high temperature" applications. One pump for detergent and one pump for rinse.

#910100

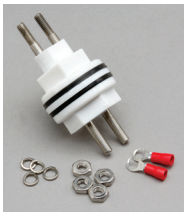
3 Pump Warewash Product Dispenser
Three product warewash dispenser for "low temperature" applications. One pump for detergent, one pump for rinse, and one pump for sanitizer.

#910200

Taurus Push Button Single Pump Dispenser
Single pump dispenser with push button activation for top load laundry or 3-sink warewash products.

#930200

Detergent Probe Kit (included w/ 9101 & 9102)
A fitting that connects to the dish machine to monitor the detergent concentration when the dispenser is in "probe mode."



#910400

Rinse Injection Fitting (included w/ 9101 & 9102)
A fitting that allows you to connect the rinse tube to the dish machine.

#910500

Detergent Adaptor Kit (included w/ 9101 & 9102)
A fitting that allows you to connect the detergent tube to the dish machine.

#910700

480VAC Conversion w/ Transformer
A transformer to convert 480 voltage to 240 voltage to provide power to the warewash dispenser.

#912500

Squeeze Tubes w ¼" fitting 360 (10 pack)
Warewash 2 and 3 pump dispenser squeeze tubes with fittings for warewash and laundry applications.

#960500

Rinse Squeeze Tubes w ¼" fitting 370 (10 pack)
Warewash 2 and 3 pump dispenser squeeze tubes with fittings for warewash rinse pump applications only.

#910600

Closed System Wire Rack
Holds three closed system F-style gallons.

#915500

Closed System Gallon Mating Cap
Mating cap for linking closed gallons to dispensing system.

#914900

SparClean Warewash Line Tags
Attach to dispenser tubing to quickly identify product when performing switch-outs. Helps reduce mistakes and product mix-up.

#963500

Warewash Wall Chart
Provides information on high and low temperature dish machines.

#987800

Wipes Wall Bracket
*does not come with fasteners

#930800

Wipes Floor Stand
#930700

FROM ONE PROFESSIONAL TO ANOTHER

SPARTAN CHEMICAL COMPANY, INC.
1110 Spartan Drive / Maumee, Ohio 43537
TOLL-FREE 1-800-537-8990 / FAX 419-536-8423
Visit Spartan's website at www.spartanchemical.com

Guarantee: Spartan's modern manufacturing and laboratory control insure uniform quality. If dissatisfied with performance of product, any unused portion may be returned for credit within one year of the date of manufacture. Use product as directed and read all precautionary statements.

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