

Pharma-Choice™

By: Acute Care Pharmaceuticals

Pharma-Hol®

PAS703016797, PAS703032797 & PAS7030G797



Pharma-Hol® is a 70% IPA / 30% USP WFI cleaner is validated sterile and available in 16 and 32 oz spray bottles and gallon containers. It is the only disinfectant mentioned in the USP <797> regulation. Pharma-Hol® removes many surface contaminants and can be used for disinfecting gloved hands, vials, counter tops, glove boxes and more.

Pharma-D Surface Disinfectant™

PDQUAT797-16



Pharma-D Surface Disinfectant™ is an EPA registered, validated sterile, cleaner/disinfectant that is available in 16oz RTU spray bottles. Pharma-D™ is a quaternary ammonium designed to remove surface contaminants and disinfect hard, non-porous surface areas. It can be used as an additional disinfectant to use in rotation with Pharma-Hol™, in your cleanroom, glove box, or compounding areas.

Pharma-Sat Canisters™

PSC5NS797



Pharma-Sat Canister™ wipers are non-sterile, non-woven, 45% polyester / 55% cellulose blended wipers. Pharma-Sat Canister™ wipers are economical pre-saturated wipers that can be used throughout your cleanroom for cleaning, disinfecting, spill control and wipe down of products. Wipers are 6" x 8.5".

Pharma-Wipe™

PW5NS797-44 & PW5NS797-12



Pharma-Wipe™ wipers are ISO Class 5, non-sterile, non-woven, 45% polyester / 55% cellulose blended wipers. The combination of polyester and cellulose provides excellent durability, absorption and cleanliness. Our non-shedding, low-particulate, all-purpose wiper can be used throughout your cleanroom for cleaning, disinfecting, spill control and wipe down of products. Available in 4" x 4" and 12" x 12".

Pharma-Wipe™ Sterile

PW5S797 & PWP5S797-12



Pharma-Wipe™ Sterile wipers are ISO Class 5, non-woven, 45% polyester / 55% cellulose blended wipers. The combination of polyester and cellulose provides excellent durability, absorption and cleanliness. Our non-shedding, low-particulate, all-purpose wiper can be used throughout your cleanroom area for cleaning, disinfecting, spill control and wipe down of products. Available in 9" x 9" and 12" x 12".

Pharma-Wipe Plus™

PWP5NS797



Pharma-Wipe Plus™ wipers are a low endotoxin, ISO Class 5, non-sterile, non-woven, 45% polyester / 55% cellulose blended 9" x 9" wiper. The combination of polyester and cellulose provides excellent durability, absorption and cleanliness. Our non-shedding, low-particulate, all-purpose wiper can be used throughout your cleanroom for cleaning, disinfecting, spill control and wipe down of products.

Pharma-Sat Plus™

PSPW5VS797, PSPW5IR-11 & PSPW5NS-11



Pharma-Sat Plus™ wipers are low endotoxin, ISO Class 5, non-woven, 45% polyester / 55% cellulose blended wipers that are available in sterile and non-sterile versions. Our economical, non-shedding, pre-saturated wipers can be used throughout your cleanroom for cleaning, disinfecting, spill control and wipe down of products. Pharma-Sat Plus™ wipers are pre-saturated with 70% Isopropanol and 30% USP WFI. Available in 9" x 9" sterile, 9" x 11" sterile & 9" x 11" non-sterile wipers.

Pharma-Mop Covers™

PMC797



Pharma-Mop Covers™ can be used in a controlled environment to remove contaminants from ceilings, floors and walls. Pharma-Mop Covers™ fit any 8" x 15" mop frame and are designed to maintain a high level of cleanliness without generating additional contamination.

Pharma-Mini Mop Covers™

PMMC797-P & PMMC797-PC



Pharma-Mini Mop Covers™ can be used in a controlled environment to remove contaminants from barrier isolators, glove boxes, hoods and other hard to reach places. Pharma-Mini Mop Covers™ fit any 4" x 7" rectangular mop frame and are designed to maintain a high level of cleanliness without generating additional contamination.

Pharma-Sat Mop Covers™

PSMC797



Pharma-Sat Mop Covers™ are applicable in controlled environments for the purpose of removing contaminants from floors, walls, ceilings and other hard to reach places. Pharma-Sat Mop Covers™ are pre-saturated with 70% IPA / 30% DI and made from 100% polyester. Pharma-Sat Mop Covers™ are 8" x 15".

Pharma-Mat®

PTM797 & Refills



Pharma-Mats® are designed to be your first line of defense against contamination. Pharma-Mats® can remove up to 99% of foot borne contaminants which are a significant contributor of particles in a cleanroom environment. These tacky mats minimize the amount of contamination that enters a controlled environment by way of shoes, carts and other sources. PTM797 includes a 20" x 38" non-skid portable frame with a 30 layer clear adhesive mat. Refills for multiple sizes available.

Pharma-Cap™

PBC797-21 & PBC797-24



Pharma-Caps™ are designed to cover your hair to prevent hair shedding during compounding. Made of light weight polypropylene, these caps are non-shedding and non-woven. Pharma-Brand™ bouffant caps are essential to meeting USP <797> compliance and are 21" or 24".

Pharma-Coat®

PCOAT797-(XS-5XL) & PCOAT797-KW-(XS-5XL)



Pharma-Coat® disposable cleanroom lab coats are non-shedding, non-woven spunbond polypropylene. Our original Pharma-Coat® has elastic wrists (PCOAT797) and our Pharma-Coat® Knit comes with knit wrists (PCOAT797-KW). Available in sizes XS to 5XL.

Pharma-Shoe Covers™

PSHCV797-L & PSHCV797-XL



Pharma-Shoe Covers™ cover a standard dress shoe or sneaker and are often worn alone in critical environments. Acute care Pharmaceuticals offers anti-skid sole shoe cover, which is disposable, breathable and light weight. Made up of non-shedding, non-woven, latex free, spunbond polypropylene. Available in large and extra large.

Pharma-Glove™ Changing System

Multiple Products Numbers



The Pharma-Glove™ Changing System is an efficient solution to the challenge of having to triple glove in your compounding areas. It is a unique, easy, and fast way to ensure the glove changing system is airtight and remains aseptic and safe. Pharma-Glove™ Changing System is compliant with USP <797>, USP <800>, OSHA and NIOS and is adaptable to all CAIs and CACIs. It can be used with our Pharma-Glove™ and means that no triple gloving is required.

Pharma-Glove™

PGNS797-(XS-3XL)

USP <800>
Compliant



Protect yourself and others with Pharma-Gloves™. The hands are a major source of microbial contaminants. To avoid this potential contamination source, sterile gloves are crucial and required for compounding regulations, including the new USP <800> mandatory call for proper apparel during HD handling. Our sterile Pharma-Glove™ is an ambidexterous glove that is latex-free, powder free, has a 12" cuff and is manufactured specifically for the pharmacy. Pharma-Gloves™ are validated sterile and individually pair packaged with paperless packaging. They are available in sizes XS-3XL.

Pharma-Surface Guard®

PSG797

USP <800>
Compliant

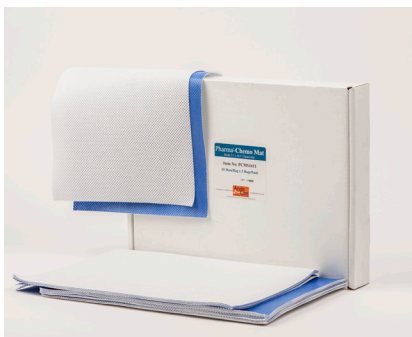


Ensure that all HD spills are safely handled with Pharma-Surface Guard®, a two-step process designed to clean spills without causing oxidation on stainless steel surfaces. It also cleans and deactivates most chemotherapy drugs and other HDs on work surfaces. Pharma-Surface Guard® is the first stainless steel cleaner / chemo neutralizer kit made with ISO Class 5 cleanroom wipers making it USP <797> and USP <800> compatible.

Pharma-Chemo Mat Sterile™

PSMC1611

USP <800>
Compliant



Designed to safely control and prevent the spread of compounding spills during mixing. Pharma-Chemo Mats™ have an ISO Class 5 highly absorbent fiber layer and a non-porous polyethylene backing to prevent leaks. Pharma-Chemo Mats™ contain spills with 8.4 ml/gm intrinsic absorbency and 1625 ml/m2 extrinsic absorbency. Sterile chemo spill mats are free from bacteria, microorganisms, and other particulates to reduce the incidents of nosocomial infections. 11" x 16.5".



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