







Advanced Wound Management Product Catalog




For patients. For budgets. For today.◇









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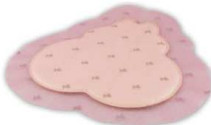
Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
ACTICOAT® Silver-Coated Antimicrobial Barrier Dressing 	ACTICOAT is indicated as an antimicrobial barrier layer over partial and full thickness wounds including pressure ulcers, venous stasis ulcers, diabetic ulcers, partial thickness burns, and donor sites.	ACTICOAT Antimicrobial Barrier Dressing with Nanocrystalline Silver provides 3 days of potent, fast-acting barrier control.	20101	4" x 4"	12	4	CA	A9270	
			20201	4" x 8"	12	4	CA	A9270	
			20301	8" x 16"	6	4	CA	A9270	
			20401	16" x 16"	6	2	CA	A9270	
			20501	4" x 48"	6	2	CA	A9270	
			20601	2" x 2"	5	20	CA	A9270	
			20151	5" x 5"	5	5	CA	A9270	
ACTICOAT 7 Silver-Coated Antimicrobial Barrier Dressing 	ACTICOAT 7 is Indicated as an antimicrobial barrier layer over partial and full thickness wounds including pressure ulcers, venous stasis ulcers, diabetic ulcers, partial thickness burns, and donor sites	ACTICOAT 7 Antimicrobial Barrier Dressing with Nanocrystalline Silver provides 7 days of potent, fast-acting barrier control.	20341	2" x 2"	5	20	CA	A9270	
			20141	4" x 5"	5	6	CA	A9270	
			20241	6" x 6"	5	4	CA	A9270	
ACTICOAT Absorbent Silver-Coated Antimicrobial Calcium Alginate Dressing 	ACTICOAT Absorbent is indicated over partial and full thickness wounds such as pressure ulcers, venous ulcers, diabetic ulcers, burns, donor and recipient graft sites and cavity wounds.	ACTICOAT Absorbent is an effective barrier to bacterial penetration. The calcium alginate dressing is highly absorbent and provides sustained bactericidal protection for up to 7 days.	20181	¾" x 12" Rope	5	12	CA	A6199	
			20381	4" x 5" Dressing	5	12	CA	A6197	




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ACTICOAT® Flex 3 Silver-Coated Antimicrobial Barrier Dressing 	ACTICOAT Flex 3 is indicated as an antimicrobial barrier layer over partial and full thickness wounds including pressure ulcers, venous stasis ulcers, diabetic ulcers, partial thickness burns, and donor sites. ACTICOAT Flex 3 is compatible with Negative Pressure Wound Therapy for a period of up to 3 days.	ACTICOAT Flex 3 with Nanocrystalline Silver is a highly conformable low-adherent dressing. It is soft and highly flexible, with stretch properties, and maintains contact with the wound bed, even in awkward anatomical areas.	66800402 66800406 66800417 66800418 66800433 66800434	2" x 2" 4" x 4" 4" x 8" 8" x 16" 16" x 16" 4" x 48"	5 12 12 6 6 6	20 4 4 4 2 2	CA CA CA CA CA CA	A6206 A6207 A6207 A6208 A6208 A6208	
ACTICOAT Flex 7 Silver-Coated Antimicrobial Barrier Dressing 	ACTICOAT Flex 7 is indicated as an antimicrobial barrier layer over partial and full thickness wounds including pressure ulcers, venous stasis ulcers, diabetic ulcers, partial thickness burns, and donor sites. ACTICOAT Flex 7 is compatible with Negative Pressure Wound Therapy for a period of up to 7 days.	ACTICOAT Flex 7 with Nanocrystalline Silver is a highly conformable low-adherent dressing. It is soft and highly flexible, with stretch properties, and maintains contact with the wound bed, even in awkward anatomical areas.	66800403 66800405 66800427 66800407 66800408 66800544	2" x 2" 4" x 5" 6" x 6" 8" x 16" 16" x 16" 1" x 24"	5 5 5 6 6 5	20 6 4 4 2 10	CA CA CA CA CA CA	A6206 A6207 A6207 A6208 A6208 A6207	
ACTICOAT Moisture Control Silver-Coated Antimicrobial Barrier Dressing 	ACTICOAT Moisture Control is indicated for partial and full-thickness wounds, such as pressure ulcers, venous ulcers, diabetic ulcers, burns, and donor and recipient graft sights.	ACTICOAT Moisture Control with Nanocrystalline Silver is an absorbent antimicrobial dressing consisting of a silver-coated wound contact layer, a highly absorbent foam and a waterproof top film. The dressing provides an effective antimicrobial barrier for up to 7 days.	20111 20311 20411	2" x 2" 4" x 4" 4" x 8"	10 10 10	1 1 1	BX BX BX	A6209-A6210 A6209-A6210 A6209-A6210	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
ACTICOAT® Surgical Silver-Coated Antimicrobial Barrier Dressing 	ACTICOAT Surgical Dressing is indicated for use in light to moderately exuding partial and full-thickness wounds, including pressure ulcers, diabetic ulcers, surgical incisions, first and second degree burns, and donor sites. ACTICOAT Surgical Dressing may be used over debrided and partial thickness wounds.	ACTICOAT Surgical is an absorbent post-operative dressing consisting of a Nanocrystalline Silver-coated layer, a foam pad and an adhesive coated waterproof film. ACTICOAT Surgical provides an effective barrier to bacterial penetration for up to 7 days.	66021770 66021771 66021772 66800057	4" x 4¾" 4" x 8" 4 x 10" 4" x 13¾"	5 5 5 5	10 5 5 5	CA CA CA CA	A6212 A6212 A6212 A6213	
ACTICOAT Site Silver-Coated Antimicrobial Barrier Dressing 	ACTICOAT Site is indicated as a dressing for use around vascular and non-vascular percutaneous device sites such as intravenous catheter insertion sites and external fixation sites. ACTICOAT Site may be left in place for up to 7 days.	ACTICOAT Site is an absorbent antimicrobial dressing that provides an effective barrier to microbial contamination protecting the insertion site from invasive pathogenic microorganisms for up to 7 days.	20611	1" disc, slit and 4mm hole	10	10	CA	A4221	
ALGISITE® M Calcium Alginate Dressing 	<p>For OTC applications, ALGISITE M is indicated for the management of minor conditions such as lacerations, abrasions, skin tears and minor burns.</p> <p>Under the care of a healthcare professional, ALGISITE M is indicated for the management of full and partial thickness wounds including leg ulcers, pressure ulcer, diabetic foot ulcers and surgical wounds.</p>	ALGISITE M is made of fast-gelling, high mannuronic acid fibers from calcium alginate, which is extracted and purified from a natural, renewable source - seaweed. When exudate comes into contact with ALGISITE M, it forms a hydrophilic gel that remains in intimate contact with the wound surface, helping to create and maintain a moist wound environment. Faster, cleaner dressing changes result in less nursing time because once gelled the dressing stays stronger, longer.	59480100 59480200 59480300 59480400	2" x 2" 4" x 4" 6" x 8" ¾" x 12"	10 10 10 10	10 10 6 6	CA CA CA CA	A6196 A6196 A6197 A6199	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
ALLEVYN® Non-Adhesive Hydrocellular Polyurethane Dressing 	ALLEVYN Non-Adhesive is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN is a highly absorbent hydrocellular foam dressing designed for use on moderate to highly exuding wounds. The dressing has an advanced triple-layered construction, which creates and maintains a moist wound healing environment through responsive exudate management. Up to 7 day wear time.	66027643 66927637 66020093 66927638	2" x 2" 4" x 4" 6" x 6" 8" x 8"	10 10 10 10	6 7 3 2	CA CA CA CA	A6209 A6209 A6210 A6211	
ALLEVYN Adhesive Adhesive Hydrocellular Foam Dressing 	ALLEVYN Adhesive is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Adhesive is a highly absorbent hydrocellular foam dressing designed for use on moderate to highly exuding wounds. The dressing has an advanced triple-layered construction which creates and maintains a moist wound healing environment through responsive exudate management for up to 7 day wear time.	66020043 66020044 66020045 66000046	3" x 3" 5" x 5" 7" x 7" 9" x 9"	10 10 10 10	4 4 4 8	CA CA CA CA	A6212 A6212 A6213 A6214	
ALLEVYN Adhesive Sacrum Adhesive Absorbent Barrier Dressing 	ALLEVYN Adhesive Sacrum is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Adhesive Sacrum is a highly absorbent hydrocellular foam dressing designed for use on moderate to highly exuding wounds. The dressing has an advanced triple-layered construction which creates and maintains a moist wound healing environment through responsive exudate management.	66000700 66000451	6¾" x 6¾" 9" x 9"	10 10	8 8	CA CA	A6213 A6213	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
ALLEVYN® Ag Adhesive Adhesive Absorbent Silver Barrier Dressing 	ALLEVYN Ag Adhesive is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Ag Adhesive is an antibacterial foam dressing designed for use on exuding wounds which are at risk of infection, suspected of being infected or displaying early signs and symptoms of infection. ALLEVYN Ag Adhesive contains silver sulfadiazine (SSD) and has wear time of up to 7 days.	66020970 66020973 66020976	3" x 3" 5" x 5" 7" x 7"	10 10 10	4 4 4	CA CA CA	A6212 A6212 A6213	
ALLEVYN Ag Gentle Soft Gel Adhesive Silver Wound Dressing 	ALLEVYN Ag Gentle is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Ag Gentle is a highly absorbent, soft gel adhesive foam dressing designed for use on exuding wounds which are at risk of infection, suspected of being infected or displaying early signs and symptoms of infection. Up to 7 day wear time.	66800455 66800456 66800458 66800459	2" x 2" 4" x 4" 6" x 6" 8" x 8"	10 10 10 10	6 7 3 2	CA CA CA CA	A6209 A6209 A6210 A6211	
ALLEVYN Ag Gentle Border Silicone Gel Adhesive Silver Wound Dressing 	ALLEVYN Ag Gentle Border is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Ag Gentle Border is a highly absorbent, silicone gel adhesive, antibacterial foam dressing designed for use on exuding wounds which are at risk of infection or suspected of being infected. Up to 7 day wear time.	66800452 66800453 66800454	3" x 3" 5" x 5" 7" x 7"	10 10 10	4 4 4	CA CA CA	A6212 A6212 A6213	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
ALLEVYN® Ag Non-Adhesive Absorbent Silver Barrier Dressing 	ALLEVYN Ag Non-Adhesive is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Ag Non-Adhesive is a highly absorbent antibacterial foam dressing designed for use on exuding wounds that are at risk of infection or suspected of being infected. Up to 7 day wear time.	66020977 66020978 66020980 66020981	2" x 2" 4" x 4" 6" x 6" 8" x 8"	10 10 10 10	6 7 3 2	CA CA CA CA	A6209 A6209 A6210 A6211	
ALLEVYN Ag Sacrum Adhesive Absorbent Silver Barrier Dressing 	ALLEVYN Ag Sacrum is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including pressure ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Ag Adhesive Sacrum is a highly absorbent antibacterial hydrocellular foam dressing designed for use on moderate to highly exuding wounds which are at risk of infection or suspected of being infected. Up to 5 day wear time.	66020983 66020984	6¾" x 6¾" 9" x 9"	10 10	8 8	CA CA	A6213 A6213	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
ALLEVYN® Compression Polyurethane Dressing 	ALLEVYN Compression can be used for the treatment and management of moderately to highly exuding wounds surrounded by sensitive skin such as ulcers (venous, arterial, and diabetic), pressure ulcers, burns (first and second degree).	ALLEVYN Compression dressings contain a highly absorbent material embedded in a self-adherent polyurethane matrix. The dressing is covered with a waterproof polyurethane film, which is permeable to oxygen and water vapor and is bacteria proof. ALLEVYN Compression dressings employ all the proven benefits of a moist wound environment, without any breakdown of the dressing caused by contact with exudate. Up to 7 day wear time.	66047581 66047583 66047584	2" x 2 $\frac{3}{8}$ " 4" x 4" 6" x 8"	10 5 3	10 20 16	CA CA CA	A6209 A6209 A6210	
ALLEVYN Gentle Soft Gel Adhesive Hydrocellular Foam Dressing 	ALLEVYN Gentle is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic Foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Gentle is a highly absorbent soft gel adhesive hydrocellular foam dressing incorporating the unique triple-action technology. It is comprised of a highly breathable polyurethane top film, a hydrocellular foam layer and a perforated wound contact layer coated with a soft gel adhesive. Up to 7 day wear time.	66800255 66800256 66800257 66800258	2" x 2" 4" x 4" 6" x 6" 8" x 8"	10 10 10 10	6 7 3 2	CA CA CA CA	A6209 A6209 A6210 A6211	
ALLEVYN Gentle Border Silicone Gel Adhesive Hydrocellular Foam Dressing 	ALLEVYN Gentle Border is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Gentle Border is a silicone gel adhesive hydrocellular foam dressing incorporating the unique triple-action technology. It is comprised of a highly breathable polyurethane top film, a hydrocellular foam layer and a perforated wound contact layer coated with a gel adhesive. Up to 7 day wear time.	66800276 66800270 66800279 66800280	3" x 3" 4" x 4" 5" x 5" 7" x 7"	10 10 10 10	4 4 4 4	CA CA CA CA	A6212 A6212 A6212 A6213	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
ALLEVYN® Gentle Border Heel Silicone Gel Adhesive Hydrocellular Foam Dressing 	ALLEVYN Gentle Border Heel is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic Foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree). ALLEVYN Gentle Border Heel contributes to a pressure relieving protocol when used in conjunction with pressure relieving devices.	ALLEVYN Gentle Border Heel dressing is a uniquely designed hydrocellular foam dressing that provides coverage of the malleolus, providing extra cushioning and protection of the heel. ALLEVYN Gentle Border Heel contributes to a pressure relieving protocol when used in conjunction with pressure relieving devices. Up to 7 day wear time.	66800506	9" x 9 1/8"	5	7	CA	A6213	
ALLEVYN Gentle Border Lite Wound Dressing 	ALLEVYN Gentle Border Lite is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Gentle Border Lite is a 2mm foam silicone gel adhesive dressing incorporating a unique triple-action technology. The thin foam design provides great conformability while minimizing pain on dressing removal.	66800833 66800834 66800836 66800835 66800840	2" x 2" 3" x 3" 2 1/8" x 4 3/4" 4" x 4" 6" x 6"	10 10 10 10 10	6 6 6 6 6	CA CA CA CA CA	A6212 A6212 A6212 A6212 A6213	
ALLEVYN Gentle Border Multisite Silicone Gel Adhesive Hydrocellular Dressing 	ALLEVYN Gentle Border Multisite is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Gentle Border Multisite is a unique tri-lobe foam dressing incorporating the ALLEVYN triple action technology designed to fit the most awkward areas of the body. ALLEVYN Gentle Border Multisite contributes to a pressure relieving protocol when used in conjunction with pressure relieving devices.	66800959	6 3/4" x 7 1/16"	10	6	CA	A6212	




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ALLEVYN® Gentle Border Sacrum Silicone Gel Hydrocellular Foam Dressing 	ALLEVYN Gentle Border Sacrum is indicated for chronic and acute, full thickness, partial thickness, or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Gentle Border Sacrum a silicone gel adhesive hydrocellular foam dressing incorporating unique triple-action technology. The dressing has a unique tail design which allows the dressing to fit around the gluteal fold. ALLEVYN Gentle Border Sacrum contributes to a pressure relieving protocol when used in conjunction with pressure relieving devices.	66800898 66801031	8" x 6¾" 8½" x 9"	10 10		CA CA	A6212	
ALLEVYN Heel Non-Adhesive Hydrocellular Dressing 	ALLEVYN Heel is indicated for exudate absorption and the management of partial to full thickness wounds. Some typical wounds are: ulcers (venous, arterial, and diabetic), pressure ulcers, surgical incisions, surgical excisions and burns (first and second degree). ALLEVYN Gentle Border Heel contributes to a pressure relieving protocol when used in conjunction with pressure relieving devices.	ALLEVYN Heel is a hydrocellular dressing designed for a superior anatomical and comfortable fit to enhance management of wounds on the heel. Up to 7 day wear time.	66007630	4½" x 5½"	5	6	CA	A6210	
ALLEVYN Plus Adhesive Adhesive Hydrocellular Dressing 	ALLEVYN Plus Adhesive is indicated for high to extra high levels of exudate absorption and the management of chronic, acute, full, partial thickness, or shallow granulating exuding wounds. Some typical wounds are: ulcers venous, arterial, and diabetic), pressure ulcers, donor sites, surgical incisions, surgical excisions and burns (first and second degree).	ALLEVYN Plus Adhesive hydrocellular dressings have a unique trilaminate structure made from a wound contact layer, a soft and highly absorbent central hydrocellular layer, and an outer film layer, which is both bacteria proof and waterproof. Up to 7 day wear time.	66000805 66000806 66000807	5" x 5" 7" x 7" 5" x 9"	10 10 10	5 5 5	CA CA CA	A6212 A6213 A6213	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
ALLEVYN® Plus Adhesive Sacrum Adhesive Hydrocellular Dressing 	ALLEVYN Adhesive Plus Sacrum is indicated for chronic and acute, full thickness, partial thickness or granulating exuding wounds including: leg ulcers, pressure ulcers, diabetic foot ulcers, donor sites, surgical wounds, infected wounds and burns (first and second degree).	ALLEVYN Plus Adhesive Sacrum is a highly absorbent hydrocellular foam dressing designed for use on moderate to highly exuding wounds. The dressing has an advanced triple-layered construction which creates and maintains a moist wound healing environment through responsive exudate management. Up to 7 day wear time.	66000856 66000857	6¾" x 6¾" 9" x 9"	10 10	5 5	CA CA	A6213 A6213	
ALLEVYN Plus Cavity Cavity Dressing 	ALLEVYN Plus Cavity dressings are used for the management of deep secondary healing wounds, particularly for indications such as stage III and IV pressure ulcers, deep leg ulcers, cavity wounds, excisions and post-op wound dehiscence.	ALLEVYN Plus Cavity is a wound dressing which contains a highly absorbent material embedded in a polyurethane matrix. Conforms to the wound bed to support tissues and provide for patient comfort during wound management.	66047571 66047573 66047574	2" x 2 ¾" 4" x 4" 6" x 8"	10 5 3	10 20 16	CA CA CA	A6215 A6215 A6215	
ALLEVYN Thin Self-Adhesive Polyurethane Dressing 	ALLEVYN Thin is a dressing indicated for the management of surface wounds with low to moderate exudate such as minor burns and abrasions. ALLEVYN Thin may also be used under the direction of a health care professional for partial thickness wounds such as second-degree burns, leg ulcers, pressure ulcers, post-op wounds and donor sites.	ALLEVYN Thin is a self-adhesive dressing that contains a highly absorbent material embedded in a self-adherent polyurethane matrix covered by a waterproof outer film. Up to 7 day wear time.	66047576 66047578 66047579	2" x 2 ¾" 4" x 4" 6" x 8"	10 5 3	10 20 16	CA CA CA	A6209 A6209 A6210	

Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
ALLEVYN® Tracheostomy Non-Adhesive Hydrocellular Apertured Dressing 	ALLEVYN Tracheostomy is a soft, conformable non-adherent dressing indicated for the management of fluid, secretion, or exudate build-up associated with the use of tracheostomy tubes.	The ALLEVYN Tracheostomy dressing combines the benefits of ALLEVYN with a 'key-hole' aperture which allows the dressing to fit neatly around a tracheostomy tube or other drain or stoma. Up to 7 day wear time.	66027640	3½" x 3½"	10	8	CA CA	A6209	
BIOSTEP® Collagen Matrix Dressing 	BIOSTEP is indicated for management of full and partial-thickness wounds including pressure ulcers, diabetic ulcers, ulcers caused by mixed vascular etiologies, venous ulcers, donor and graft sites, abrasions, traumatic wounds healing by secondary intention, dehisced surgical wounds, first and secondary degree burns.	BIOSTEP Collagen Matrix Dressing helps overcome barriers to wound closure and restart the healing process. The dressing is highly conformable, easy to apply, and has a 6 day wear time.	66800124 66800125	2" x 2" 4" x 4"	10 10	5 5	CA CA	A6021 A6021	
BIOSTEP Ag Collagen Matrix Dressing 	BIOSTEP AG is indicated for management of full and partial-thickness wounds including pressure ulcers, diabetic ulcers, ulcers caused by mixed vascular etiologies, venous ulcers, donor and graft sites, abrasions, traumatic wounds healing by secondary intention, dehisced surgical wounds, first and secondary degree burns.	BIOSTEP Ag Collagen Matrix Dressing helps overcome barriers to wound closure and restart the healing process while providing the antibacterial activity of silver. The dressing is highly conformable, easy to apply, and has a 6 day wear time.	66800126 66800122	2" x 2" 4" x 4"	10 10	5 5	CA CA	A6021 A6021	



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CICA-CARE® Adhesive Silicone Gel Sheet 	CICA-CARE is indicated for the management of hypertrophic and keloid scars on intact skin.	CICA-CARE Gel Sheet is a flexible, self-adhesive, semi-occlusive silicone sheet for scar therapy. CICA-CARE can be washed and re-used for up to four weeks.	66250707	5" x 6"	10		PKG	A6025	
CONFORMANT 2° Wound Veil 	CONFORMANT 2 dressings are indicated to provide covering for the wound bed. CONFORMANT 2 may be used in the management of partial and full-thickness wounds including leg ulcers, pressure ulcers, second degree burns, surgical wounds and diabetic foot ulcers. For OTC applications, CONFORMANT 2 is indicated for the management of minor wounds including abrasions, skin tears, minor burns and scalds.	CONFORMANT 2 is a sterile, air permeable, transparent, polyethylene wound contact layer designed to act as a non-adherent interface between the wound and the secondary dressing.	Sheets 5955044 5955412 59551212 59551224 59552436 Rolls 5955305 5955602	4" x 4" 4" x 12" 12" x 12" 12" x 24" 24" x 36" 3" x 5 yds 6" x 2 yds		48 48 48 48 50 20 20	CA CA CA CA CA CA CA	A6206 A6207 A6208 A6208 A6208 A6206-A6208 A6206-A6208	
COVRSITE® Cover Dressing 	COVRSITE Cover Dressing is indicated for the management of acute or chronic wounds.	COVRSITE Cover Dressing is designed as a secondary cover dressing for gels (e.g., SOLOSITE®), gel sheets, alginates, wound fillers, non-adhesive foams, etc. It provides a single-step replacement for tape and gauze that is water-resistant, extensible and conformable.	59714000 59714100 59714300 59714400	4" x 4" 4" x 4" 6" x 6" 6" x 6"	10 30 10 30	10 10 10 10	CA CA CA CA	A6219 A6219 A6219 A6219	




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COVRSITE® Plus Composite Dressing 	COVRSITE Plus Composite Dressing is indicated for the management of acute or chronic wounds,	COVRSITE Plus Composite Dressing is a waterproof primary or secondary dressing. It can help protect the wound from contamination by urine or feces.	59715000 59715100	4" x 4" 6" x 6"	10 10	10 10	CA CA	A6203 Pending	
CUTICERIN® Low-Adherent Surgical Dressing 	CUTICERIN is indicated for the management of superficial, exuding wounds such as burns, abrasions, split-thickness skin graft donor sites and Radiation injuries.	CUTICERIN is an excellent all-purpose, low-adherent surgical dressing made of smooth acetate gauze impregnated with CUTICERIN ointment. CUTICERIN lifts off easily without trauma, so is particularly suited to sites which require frequent dressing changes.	66045562 66045560 66045564 66045503 66045563 66045561 66045502	3" x 3" 3" x 3" 4" x 4" 3" x 8" (3/Pkg) 3" x 8" 3" x 8" 8" x 16"	10 50 10 25 10 50 25	12 6 12 6 12 6 6	CA CA CA CA CA CA CA	A6222 A6222 Pending A6223 A6223 A6223 A6224	
CUTINOVA® Hydro 	CUTINOVA Hydro is indicated for moderately to highly exuding wounds including leg ulcers, pressure ulcers, first and second degree burns.	CUTINOVA Hydro was developed for high absorption. Made from a hydro-active polyurethane matrix, CUTINOVA Hydro is a flexible and waterproof bacterial barrier, yet is oxygen and water vapor permeable.	66047441 66047443 66047445	2" x 2 3/8" 4" x 4" 6" x 8"	10 5 3	10 10 16	CA CA CA	A6234 A6234 A6235	




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Dermal Wound Cleanser 	Dermal Wound Cleanser is indicated as a first-aid antiseptic to help reduce the risk of infection in minor cuts, scrapes, and burns. Dermal Wound Cleanser cleans small superficial wounds, and aids in the removal of exudate and other foreign material such as dirt and debris from skin and wounds.	Dermal Wound Cleanser is an over-the-counter first-aid antiseptic for skin and wounds. It is non-toxic, non-irritating, and pH-balanced.	449000 59449200	16 oz. Spray 8 oz. Spray	1 1	12 12	CA CA	A6260 A6260	
DURAFIBER® 	DURAFIBER is indicated for chronic and acute, full or partial thickness, or shallow granulating exuding wounds including leg ulcers, pressure ulcers, diabetic ulcers, surgical wounds, wounds left to heal by secondary intent, donor sites, tunneling and fistula wounds, partial thickness burns, traumatic wounds, and wounds that are prone to bleeding such as wounds that have been surgically or mechanically debrided.	DURAFIBER is a highly absorbent, non-woven, gelling filler dressing. The dressing is soft and conformable, designed to rapidly form a clear, cool gel on contact with wound fluid. This gel absorbs excess fluid, locking exudate away from the wound while providing a moist environment to support autolytic debridement for up to 7 days. The high integral wet strength of DURAFIBER facilitates easy one-piece removal and helps to minimize trauma and pain.	66800559 66800560 66800561 66800563	2" x 2" 4" x 4" 6" x 6" .75" x 18"	10 10 5 5	10 10 5 5	CA CA CA CA	A6196 Pending A6197 A6199	
DRYNET® Wound Veil 	DRYNET Wound Veil dressings are indicated as a covering for the wound bed and may be used in the management of partial- and full-thickness wounds including leg ulcers, pressure ulcers, second degree burns, surgical wounds, and diabetic foot ulcers. DRYNET Wound Veil may also be used as a post-surgical covering over epithelial autograft sites to support the graft and to help in the prevention of sheering while permitting site to drain.	DRYNET Wound Veil is a wound bed covering that does not contain additives such as formaldehyde, optical brighteners or starches. The dressing eliminates the steps needed to prepare commercial bridal veil as a wound cover, saving valuable nursing time and costs.	59661296	36" x 36" SuperSoft		48	CA	A6208	


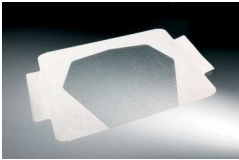

Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HPCPS	Customer #
EXU-DRY® Pads/Sheets Arm/Hand Dressings Head Dressings Leg/Foot Dressings Wound Dressings Anti-Shear Wound Dressing   	EXU-DRY Dressings are indicated for exudate absorption and the management of partial-to full-thickness wounds including ulcers (venous, arterial, diabetic, pressure), donor sites, surgical incisions, surgical excisions and burns (first and second degree).	EXU-DRY dressings are designed to minimize adherence and provide more comfort during and between dressing changes. The multi-layer, sealed construction results in a one piece, highly absorbent, anti-shear dressing that eliminates frayed edges, loose threads and linting. Non-occlusive, soft and pliable, EXU-DRY will not disturb new granulation tissue.	5999M36	Pads/Sheets 24" x 36"		15	CA	A6253	
			5999M37	24" x 36"		24	CA	A6253	
			5999M38	24" x 36"		24	CA	A6253	
			5999L72	36" x 72"		15	CA	A6253	
			5999L73	36" x 72"		15	CA	A6253	
			5999L74	36" x 72"		15	CA	A6253	
			5999L75	20" x 28"		20	CA	A6253	
				Arm/Hand					
			5999LPA	Arm		20	CA	A6253	
			5999LPG	Large Hand		20	CA	A6253	
			5999MPG	Medium Hand		20	CA	A6253	
				Head					
			5999FM1	Adult Face		20	CA	A6252	
			5999NKB6	Adult Neck		10	CA	A6252	
				Leg/Foot					
			5999LPL	Leg		20	CA	A6253	
			5999DEL	Elbow/Knee/Heel		20	CA	A6253	
			5999FDL	Large Boot/Foot		20	CA	A6253	
			5999FDM	Med Child Boot		20	CA	A6253	
				Wound Dressings					
				Absorbency: (M) (F)					
			5999003S	3" Slit Disc (M)		100	CA	A6251	
			5999003	3" Disc (M)		100	CA	A6251	
			5999034	3" x 4" (F)		100	CA	A6251	
			5999004120	4" x 6" (F)		120	CA	A6252	
			5999M04	4" x 6" (M)		100	CA	A6252	
			5999006	6" x 9" (F)		48	CA	A6253	
			5999M06	6" x 9" (M)		50	CA	A6253	
			5999009	9" x 15" (F)		30	CA	A6253	
			5999M09	9" x 15" (M)		30	CA	A6253	
			5999018	15" x 18" (F)		30	CA	A6253	
			5999M18	15" x 18" (M)		30	CA	A6253	
			5999024	15" x 24" (F)		30	CA	A6253	
			5999M24	15" x 24" (M)		30	CA	A6253	
			5999028	20" x 28" (F)		20	CA	A6253	
			5999M28	20" x 28" (M)		30	CA	A6253	
			5999INC9	3" x 9" Incision (F)		50	CA	A6252	
			5999PTM	2" x 3" Slit Tube (F)		50	CA	A6251	
			5999034S	3" x 4" Slit Tube (F)		50	CA	A6251	
			5999101	4" x 6" Slit Tube (F)		100	CA	A6252	




					Pcs/	Pkgs/	Order		
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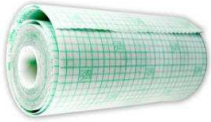
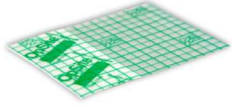

Product	Indications	Description	Product #	Size	Pkg	Unit	Unit	HCPSCS	Customer #
EXU-DRY® Pediatric Specialty Dressings Torso Dressings Anti-Shear Wound Dressing	EXU-DRY Dressings are indicated for exudate absorption and the management of partial-to full-thickness wounds including ulcers (venous, arterial, diabetic, pressure), donor sites, surgical incisions, surgical excisions and burns (first and second degree).	EXU-DRY dressings are designed to minimize adherence and provide more comfort during and between dressing changes. The multi-layer, sealed construction results in a one piece, highly absorbent, anti-shear dressing that eliminates frayed edges, loose threads and linting. Non-occlusive, soft and pliable, EXU-DRY will not disturb new granulation tissue.		Pediatric					
				Hand					
			5999SPG	Child (Small)		20	CA	A6253	
			5999006 5999009	Arm/Leg 6" x 9" (Infant) 9" x 15" (Toddler)		48 30	CA CA	A6253 A6253	
			5999SVI	Vest Child (Small)		20	CA	A6253	
			5999FDM	Boot/Foot Child (Medium)		20	CA	A6253	
			5999L75	Pads/Sheets 20" x 28" Crib		20	CA	A6253	
			5999M28	20" x 28" Receiving Blanket		30	CA	A6253	
			5999M37	24" x 38" Pad Non-permeable		24	CA	A6253	
			5999LJI 5999MJI 5999SJI	Torso Jacket Large Burn Medium Burn Small (Child)		10 10 10	CA CA CA	A6253 A6253 A6253	
			5999LVI 5999SVI	Vest Large Burn Small (Child)		20 20	CA CA	A6253 A6253	
			5999BP1	Adult Buttocks Dressing (includes one additional perineal dressing)		10	CA	A6253	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
FLEXIGEL® Sheet Hydrocellular Sheet Dressing 	FLEXIGEL Sheet dressings are indicated for exudate absorption and the management of partial to full thickness wounds including ulcers (venous, arterial, diabetic, pressure), donor sites, surgical incisions, surgical excisions and burns (first and second degree).	FLEXIGEL Sheet dressings are designed with a polyacrylamide matrix with embedded hydrophilic polysaccharide particles. Used on moderately exuding wounds, FLEXIGEL Sheet dressings can absorb up to five times its weight. It is moisture-vapor permeable and has a cooling, soothing effect on wounds. The dressing can be worn for 3-5 days.	59500000 59500200	2" x 2" 4" x 4"	5 5	5 5	CA CA	A6242 A6242	
FLEXIGEL Strands Absorbent Wound Dressing 	FLEXIGEL Strands is Indicated for the management of exudate from chronic wounds including ulcers (venous, arterial, diabetic and pressure), donor sites, surgical incisions, surgical excisions and burns (first and second degree).	FLEXIGEL Strands Absorbent Wound Dressing is a sterile, single use bundle of absorbent matrix. It absorbs excess exudates fluid, swells to conform to wound contours, and entraps slough and necrotic debris within its strands to assist in autolytic debridement. FLEXIGEL Strands dressing is flexible, pliable, and non-adherent to aid in comfort. Change daily.	59500400	6 gms	10	4	CA	A6262	
HYPAFIX® Dressing Retention Roll 	HYPAFIX Dressing Retention Rolls are indicated for retention of post-operative wound dressings, gauze and absorbent pads, and to secure catheters and drainage tubes	HYPAFIX is a comfortable, non-woven dressing retention tape that stretches for easy application and patient comfort. HYPAFIX is water-resistant with a non-irritating adhesive that acts as an excellent secondary dressing for gauze, foams, gels, etc.	4209 4210 4211 4215 4216 4217	2" x 10 yard roll 4" x 10 yard roll 6" x 10 yard roll 2" x 2 yard roll 4" x 2 yard roll 6" x 2 yard roll	1 1 1 1 1 1	24 24 24 36 18 12	CA CA CA CA CA CA	A4452* A4452* A4452* A4452* A4452* A4452* A4452*	*per 18 sq in




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
INTRASITE® Gel Hydrogel Wound Dressing 	<p>INTRASITE Gel is indicated for use to create a moist wound environment for the treatment of minor including burns, superficial lacerations, cuts and abrasions (partial-thickness wounds) and skin tears.</p> <p>Under the direction of a healthcare professional, INTRASITE Gel is indicated for venous leg ulcers, surgical incisions, diabetic foot ulcers and pressure ulcers (including stage IV).</p>	<p>INTRASITE Gel is an amorphous, non-adherent hydrogel which gently rehydrates necrotic tissue, facilitating autolytic debridement, while loosening and absorbing slough and exudate. It helps maintain the optimum moist wound management environment during the later stages of wound closure</p>	66027308 66027311 66027313	8g (.28 oz.) 15g (.52 oz.) 25g (.88 oz.)	10 10 10	4 4 4	CA CA CA	A6248 A6248 A6248	
IODOFLEX® 0.9% Cadexomer Iodine Pad 	<p>IODOFLEX is indicated for exuding wounds that are colonized or infected, and contain slough or debris including venous stasis ulcers, pressure ulcers, diabetic foot ulcers, traumatic wounds and dehiscent surgical wounds.</p>	<p>IODOFLEX Cadexomer Iodine Pad is designed with cadexomer beads that absorb slough, soft necrotic tissue and exudate. As the bead absorbs fluid, the broad spectrum antimicrobial activity of 0.9% iodine is released for up to 72 hours. IODOFLEX has been shown to prevent and disrupt mature biofilm <i>in vitro</i>.</p>	6602133005 6602134010	5g (1½"x2¾") 10g (2¾" x 3")	5 3	12 12	BX BX	A6222 A6222	
IODOSORB® 0.9% Cadexomer Iodine Gel 	<p>IODOSORB is indicated for exuding wounds that are colonized or infected, and contain slough or debris including venous stasis ulcers, pressure ulcers, diabetic foot ulcers, traumatic wounds and dehiscent surgical wounds.</p>	<p>IODOSORB Cadexomer Iodine Gel is designed with cadexomer beads that absorb slough, soft necrotic tissue and exudate. As the bead absorbs fluid, the broad spectrum antimicrobial activity of 0.9% iodine is released for up to 72 hours. IODOFLEX has been shown to prevent and disrupt mature biofilm <i>in vitro</i>.</p>	6602125040 6602124014	40g Tube 10g Tube	1 4	12 12	CA CA	A6261 A6261	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
IV3000° Transparent Adhesive Film Dressing 	IV3000 is indicated for peripheral and central venous catheter fixation.	IV3000 dressings are made with REACTIC° moisture responsive transparent film. Designed to meet the needs of catheter fixation and IV site protection, IV 3000 keeps the catheter site dry and provides a barrier to contamination.	4925	Handles Central 4" x 5"	10	10	CA	A6258	
			4973	4" x 5"	50	4	CA	A6258	
			4008	1-hand Central 4" x 4 3/8"	50	4	CA	A6258	
			4649	Handles Epidural 4" x 8"	50	4	CA	A6258	
			4654	1-hand Pediatric 2" x 1 1/2 "	100	10	CA	A6257	
			4007	1-hand Peripheral 2 3/8" x 2 3/8"	100	9	CA	A6257	
			66004009	1-hand Ported 3 1/2" x 4 3/4"	50	10	CA	A6258	
IV3000 Frame Delivery 	IV3000 Frame Delivery is indicated for peripheral and central venous catheter fixation.	IV3000 dressings are made with REACTIC° moisture responsive transparent film. Designed to meet the needs of catheter fixation and IV site protection, IV3000 Frame Delivery provides convenient application that allows for easy molding and handling.	59410082	2 3/8" x 2 3/4"	100	10	CA	A6257	
			59410882	4" x 4 3/4"	50	4	CA	A6258	
I.V. PREP° Antiseptic 	I.V. Prep is indicated for preparation of the skin prior to a ventipuncture or injection.	IV PREP antiseptic wipes provide clear, one-step antiseptic for IV site preparation.	59421200	Wipes	50	20	CA	A4245	


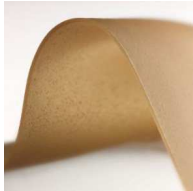

Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCP/CS	Customer #
LUEKOSTRIP® Adhesive Hypoallergenic Wound Closure Strips 	LUEKOSTRIP is indicated for primary and secondary closure of wounds, fixing skin transplants, replacing skin sutures following subcutaneous sutures and support and relief for intracutaneous sutures, clip stitching or individual over-and-over sutures.	LEUKOSTRIP wound closure strips are made of 100% polyamide material coated with a hypoallergenic adhesive which allows almost pain-free closure of the wound.	66002876	1/8" x 1 1/2"	50/8	4	CA	A4450*	
			66002878	1/4" x 3"	50/3	4	CA	A4450*	
			66002879	1/4" x 4"	50/5	4	CA	A4450*	
			66002880	1/2" x 4"	50/6	4	CA	A4450* *Suggested	
NO-STING SKIN-PREP® Protective Dressing 	NO-STING SKIN-PREP is indicated for damaged or intact skin to protect it from incontinence and the effects of wound drainage or ostomy effluent, adhesive trauma, tape stripping and friction. NO-STING SKIN-PREP forms a protective interface to prepare damaged or intact skin for attachment sites, tapes, films and adhesive dressings.	NO-STING SKIN- PREP is a fast drying, sterile, liquid film forming skin protectant that provides a flexible transparent barrier that is waterproof and breathable. NO-STING SKIN-PREP helps reduce irritation from friction, adhesives, or caustic drainage. It is non-irritating, hypoallergenic, CHG compatible and pediatrician tested.	59420600 59420700 66800709	1mL Wipe 3mL Swab 28mL Spray	50 50 1	20 12 12	CA CA CA	A5120-A6250 A5120-A6250 A4369-A6250	
OPSITE® Transparent Adhesive Film Dressing 	OPSITE is indicated for the management of superficial wounds including shallow pressure ulcers, minor burns, cuts and abrasions.	OPSITE dressings are made from the patented REACTIC ® film that responds to transpire excessive moisture. Waterproof, conformable and extensible, OPSITE may be used as a secondary dressing.	4963 4975 4967 4542 4986 4987 4988 4989	5 1/2" x 4" 5 1/2" x 4" 5 1/2" x 10" 11" x 4" 11" x 6" 11" x 11 3/4" 11" x 17 3/4" 17 3/4" x 21 3/8"	10 50 20 10 10 10 10 10	10 4 6 6 6 6 6 4	CA CA CA CA CA CA CA CA	A6257 A6258 A6259 A6258 A6259 A6259 A6259 A6259 A6259	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
OPSITE® FLEXIFIX® Transparent Film Roll 	OPSITE FLEXIFIX is indicated for retention of primary dressings, low adherent dressings or ALLEVYN Hydrocellular Foam Wound Dressings. It is also indicated for tubing fixation or attachment of leg bags, stoma devices, etc.	OPSITE FLEXIFIX dressings are made from the patented REACTIC® film that responds to transpire excessive moisture. The dressing aids in the prevention of bacterial contamination, and provides excellent adherence while minimizing the risk of skin damage on removal.	66000040 66000041	2" x 11 yds 4" x 11 yds	1 1	24 12	CA CA	A6257 A6257	
OPSITE FLEXIGRID® Transparent Adhesive Film Dressing 	OPSITE FLEXIGRID is indicated for superficial wounds including shallow pressure ulcers, minor burns, cuts and abrasions.	OPSITE FLEXIGRID dressings are made from the patented REACTIC® film that responds to transpire excessive moisture. With a unique wound measurement grid, OPSITE FLEXIGRID is waterproof; it may be used as a secondary dressing or for catheter fixation.	66024628 66024629 66024630 66024631 66024632	2½" x 2¾" 4" x 4¾" 4" x 4¾" 6" x 8" 4¾" x 10"	100 10 50 10 20	1 8 1 10 1	PKG CA PKG CA PKG	A6257 A6258 A6258 A6258 A6258	
OPSITE Post-Op Composite Dressing 	OPSITE Post-Op is indicated for low to moderately exuding post-operative, minor cuts, abrasions, lacerations and puncture sites where a waterproof dressing, which aids in the prevention of bacterial contamination, is required.	OPSITE Post-Op dressings are made from the patented REACTIC® film that responds to transpire excessive moisture. With an absorbent pad and a low-adherent wound contact layer, OPSITE Post-Op provides a waterproof, conformable barrier to contamination.	66000708 66000709 66000710 66000712 66000713 66000714 66000715 66000716	2½" x 2" 3¾" x 3¾" 4¾" x 4" 6½" x 3¾" 8" x 4" 10" x 4" 11¾" x 4" 13¾" x 4"	100 20 10 20 20 20 20 20	1 10 10 10 10 10 8 8	PKG CA CA CA CA CA CA CA	A6203 A6203 A6203 A6203 A6203 A6203 A6204 A6204	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
OPSITE® Post-Op VISIBLE Waterproof and Bacteria-proof Dressing with a See-Through Absorbent Pad 	OPSITE Post-Op Visible is indicated for low to moderately exuding post-operative wounds, lacerations, cuts, abrasions and minor burns.	OPSITE Post-Op Visible dressing has a triple-layer construction combining a low adherent wound contact layer, a hydrocellular foam pad and the patented REATIC® film that responds to transpire excess moisture. The film is waterproof and bacteria-proof while the dressing remains intact. The lattice design of the hydrocellular foam pad allows continual visibility to the wound site and surrounding skin without changing the dressing.	66800136 66800137 66800138 66800139 66800140 66800141	4" x 3½" 6" x 4" 8" x 4" 10" x 4" 11¾" x 4" 13¾" x 4"	20 20 20 20 20 20	10 10 10 10 10 10	CA CA CA CA CA CA	A6212 A6212 A6212 A6212 A6213 A6213	
PRIMAPORE® Specialty Absorbent Dressings 	PRIMAPORE is indicated for post-operative wounds, minor cuts, abrasions, lacerations and puncture sites where a water-resistant dressing, which aids in the prevention of bacterial contamination, is required.	PRIMAPORE Post-Operative Dressings combine an absorbent pad with a soft and conformable fixative layer.	7133 66000317 66000318 66000319 66000321 66007140	2" x 2⅞" 4" x 3⅞" 6" x 3⅞" 8" x 4" 11¾" x 4" 13¾" x 4"	100 20 20 20 20 20	1 10 10 10 10 10	PKG CA CA CA CA CA	A6254 A6254 A6254 A6254 A6255 A6255	
PRIMAPORE IV 	PRIMAPORE IV is indicated for puncture sites where a water-resistant dressing, which aids in the prevention of bacterial contamination, is required.	PRIMAPORE IV is a one-step island dressing that helps prevent site contamination and avoids the multiple steps of building a gauze and tape dressing. This water resistant, conformable dressing helps reduce the potential of moisture contamination.	7133 66000318 66000317	Peripheral 2" x 2⅞" Central 6" x 3⅞" 4" x 3⅞"	100 20 20	1 10 10	PKG CA CA	A6254-A6255	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
PROFORE® Multi-layer High Compression Bandaging System 	PROFORE Multi-layer High Compression Bandaging System is indicated for the management of venous leg ulcers and associated conditions. The system pack can be used on patients with ankle circumferences of greater than 18 cm or 7¼ inches (padded).	The PROFORE Multi-Layer High Compression Bandaging System has been specifically designed for the management of venous leg ulcers. The PROFORE Multi-Layer System is designed to maintain effective levels of compression after application. The system may be left in place for up to one week.	66020016	Multi-Layer High Compression Bandaging System	1	8	CA	A6207	
PROFORE LF Latex-free Multi-layer High Compression Bandaging System 	PROFORE LF Multi-Layer Compression Bandage System is indicated for the management of venous leg ulcers and associated conditions.	PROFORE LF provides the same effective compression as PROFORE in a latex-free form for allergy sensitive patients. PROFORE LF may be left in place for up to one week.	66020626	Latex-Free Multi-Layer High Compression Bandaging System	1	8	CA	WCL A6207 Layer #1 A6441 Layer #2 A6443 Layer #3 A6449 Layer #4 A6454	
PROFORE Lite Multi-layer Reduced Compression Bandaging System 	PROFORE Lite Multi-Layer Compression Bandage System is indicated for the management of "mixed" etiology leg ulcers, where assessment has identified that the patient has some degree of arterial impairment which prevents the use of full compression (ABPI < 0.6).	PROFORE Lite Latex-free Formulation is designed to provide a reduced compression option of the PROFORE Multi-layer High Compression Bandaging System. PROFORE Lite maintains effective compression after application at a reduced level for patients with arterial impairment. The system may be left in place for up to one week.	66000415	Multi-Layer Reduced Compression Bandaging System	1	8	CA	WCL A6207 Layer #1 A6441 Layer #2 A6443 Layer #4 A6454	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
PROFORE® WCL Wound Contact Layer 	PROFORE WCL is indicated to act as a non-adherent interface between the granulating wound surface and conventional absorbent dressings. It can also be used in conjunction with PROFORE, PROFORE LF and PROFORE Lite Multi-layer Compression Bandage Systems.	PROFORE WCL is designed to provide physical separation between the wound and external environments. This non-adherent, highly porous interface allows exudate to pass freely to an absorptive dressing or bandage layer helping to prevent maceration while maintaining a moist wound environment.	66000701	5½" x 8"	50	4	CA	A6207	
REMOVE® Adhesive Remover 	REMOVE is indicated for the removal of acrylic and rubber-based adhesives.	REMOVE Adhesive Remover reduces the risk of skin trauma and irritation related to adhesive removal. It thoroughly dissolves and cleans adhesive residue which may be left on the skin from devices, ostomy appliances, dressings, films and tapes. REMOVE is pediatrician tested.	403100 403300	Wipes 8 oz. Bottle	50 1	20 12	CA CA	A4365 A4455	
REPLICARE® Hydrocolloid Dressing 	REPLICARE is indicated for exudate absorption and the management of partial to full thickness wounds including ulcers (venous, arterial, diabetic, pressure), donor sites, surgical incisions, surgical excisions and burns (first and second degree).	REPLICARE dressings are hydrocolloid dressings which are designed to create and maintain a moist wound environment by absorbing wound exudate to form a soft gel. The polyurethane film allows excess moisture to transpire through it, thus enhancing the ability of the dressing to manage exudate absorption. A moist wound environment is known to promote granulation tissue and epithelialization in wounds.	483000 483100 483200 483300	1½" x 2½" 4" x 4" 6" x 6" 8" x 8"	30 5 5 5	6 8 8 6	CA CA CA CA	A6234 A6234 A6235 A6236	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
REPLICARE® THIN Hydrocolloid Dressing 	REPLICARE is indicated for lightly exuding wounds including partial to full thickness wounds ulcers (venous, arterial, diabetic, and pressure), donor sites, surgical incisions, surgical excisions and burns (first and second degree).	REPLICARE Thin dressings are hydrocolloid dressings which are designed to create and maintain a moist wound environment by absorbing wound exudate to form a soft gel. The polyurethane film allows excess moisture to transpire through it, thus enhancing the ability of the dressing to manage exudate absorption. A moist wound environment is known to promote granulation tissue and epithelialization in wounds.	59484000	2" x 2¾"	10	15	CA	A6234	
			59484100	3½" x 5½"	10	12	CA	A6235	
			59484200	6" x 8"	5	10	CA	A6235	
REPLICARE Ultra Hydrocolloid Dressings 	REPLICARE ULTRA dressings are indicated for wounds with light to moderate exudate including stage I through stage IV pressure ulcers, leg ulcers, superficial burns, superficial wounds, donor sites, skin abrasions and partial thickness burns.	REPLICARE ULTRA dressings are hydrocolloid dressings which are designed to create and maintain a moist wound environment by absorbing wound exudate to form a soft gel. The polyurethane film allows excess moisture to transpire through it, thus enhancing the ability of the dressing to manage exudate absorption. A moist wound environment is known to promote granulation tissue and epithelialization in wounds..	59484600	4" x 4"	5	8	CA	A6234	
			59484700	6" x 6"	5	8	CA	A6235	
			59484900	Sacrum 7" x 8"	5	6	CA	A6235	
SECURA® Antifungal Extra Thick 	SECURA Antifungal Extra Thick Cream is indicated for the treatment of superficial fungal infections including <i>tinea cruris</i> (jock itch), <i>tinea corporis</i> (ringworm), <i>tinea pedis</i> (athlete's foot) and <i>Candida albicans</i> (yeast).	SECURA Antifungal Extra Thick Cream contains 2% Miconazole Nitrate for the treatment of superficial fungal infections. Also soothes and relieves burning, itching, cracking, chaffing and redness associated with fungal conditions. Zinc Oxide protects the skin from incontinence associated dermatitis. Karaya helps absorb moisture so the product adheres to weepy macerated and denuded skin. It is enriched with Vitamin E and skin conditioners, and is CHG compatible and pediatrician tested.	59432900 NDC# 50484-329-00	3.25 oz. Tube	1	12	CA	A9150	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
SECURA® Antifungal Greaseless 	SECURA Antifungal Greaseless is indicated for the treatment of superficial fungal infections including <i>tinea cruris</i> (jock itch), <i>tinea corporis</i> (ringworm), <i>Tinea pedis</i> (athlete's foot) and <i>Candida albicans</i> (yeast).	SECURA Antifungal Greaseless contains 2% Miconazole Nitrate for the treatment of superficial fungal infections. It also soothes, and relieves burning, itching, cracking, chaffing and redness associated with fungal conditions. Enriched with Vitamin E and skin conditioners, it is CHG compatible and pediatrician tested.	59432800 NDC# 50484-328-00	2 oz. Tube	1	12	CA	A9150	
SECURA Dimethicone Protectant 	SECURA Dimethicone is indicated to help treat and prevent incontinence associated dermatitis, seal out wetness and prevent and temporarily protect chafed, chapped, cracked or wind-burned skin or lips.	SECURA Dimethicone Protectant is both a skin protectant and a skin barrier containing 5% Dimethicone. The transparent formula allows for visual skin inspection. Its fragrance free formula is quickly absorbed and will not clog briefs. SECURA Dimethicone is easily removed with SECURA cleansers without causing friction. It is CHG compatible and pediatrician tested.	9432200 NDC# 50484-322-00 59435000 NDC# 50484-322-01	4 oz. Tube 3.5 gm packet	1 150	12 4	CA CA	A6250** A6250 **Suggested code only. Confirmation from SADMERC pending.	
SECURA Extra Protective Cream (EPC) 	SECURA Extra Protective Cream is indicated to treat and prevent incontinence associated dermatitis and seal out wetness.	SECURA Extra Protective Cream (EPC) is a skin barrier. It contains a high level of Zinc Oxide to protect the skin from continued exposure to urine or feces. Karaya helps absorb moisture so SECURA EPC will adhere to weepy, macerated and denuded skin. Non-sensitizing formula enriched with Vitamin E to soothe and condition skin. SECURA EPC is easily removed with any SECURA cleanser without causing friction. It is CHG compatible and pediatrician tested.	59432400 NDC# 50484-324-00 59432500 NDC# 50484-325-00	3.25 oz Tube 7.75 oz Tube	1 1	24 12	CA CA	A6250 A6250	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
SECURA® Moisturizing Cleanser 	SECURA Moisturizing Cleanser is indicated for perineal and total body cleansing.	SECURA Moisturizing Cleanser is an antimicrobial, total body no-rinse, one step skin cleanser which emulsifies Zinc Oxide, stool and blood. It contains 0.13% benzethonium chloride to help control odor and is bactericidal <i>in vitro</i> against MRSA and other organisms commonly associated with urinary tract infections. It is enriched with Aloe and Glycerin to help condition the skin and prevent drying. The pH-balanced formula protects the skin's acid mantle, and is CHG compatible and pediatrician tested.	59430800	4 oz. Spray	1	24	CA	A9270	
			NDC# 50484-308-00 59430900 NDC# 50484-309-00	8 oz. Spray	1	24	CA	A9270	
SECURA Moisturizing Cream 	SECURA Moisturizing Cream is indicated to restore moisture to dry skin.	SECURA Moisturizing Cream helps maintain skin integrity by conditioning and hydrating dry skin. It is enriched with Vitamin E and other humectants that soothe and condition dry skin. SECURA Moisturizing Cream absorbs quickly, and is CHG compatible.	59431900	3 oz. Tube	1	24	CA	A6250	
			59432000	6.5 oz. Tube	1	12	CA	A6250	
SECURA Moisturizing Lotion 	SECURA Moisturizing Lotion is indicated help prevent dry skin.	SECURA Moisturizing Lotion contains emollients and humectants that help replenish moisture and keep skin soft and supple. The fragrance free formula absorbs quickly and is CHG compatible.	59433400	8 oz.	1	24	CA	A6250	

Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
SECURA[®] Personal Cleanser 	SECURA Personal Cleanser is indicated for perineal and total body cleansing.	SECURA Personal Cleanser is an antimicrobial, no-rinse, one step skin cleanser which emulsifies Zinc Oxide, stool and blood. It contains 0.13% benzethonium chloride to help control odor and is bactericidal <i>in vitro</i> against MRSA and other organisms commonly associated with urinary tract infections. It is enriched with skin conditioners to help moisturize the skin. The pH-buffered formula protects the skin's acid mantle. SECURA Personal Cleanser is CHG compatible and pediatrician tested.	59430400 NDC# 50484-304-00 59430500 NDC# 50484-305-00	8 oz. Spray 1 Gallon	1 1	24 4	CA CA	A9270 A9270	
SECURA Protective Cream 	SECURA Protective Cream is indicated to treat and prevent incontinence associated dermatitis and seal out wetness.	SECURA Protective Cream is a skin barrier that contains 10% Zinc Oxide and is easy to apply. It contains clove oil to help control odor. Enriched with Aloe, Vitamin E and Allantoin, SECURA Protective Cream moisturizes and conditions the skin. It is easily removed with any SECURA cleanser without causing friction. It is CHG compatible and pediatrician tested.	59431100 NDC# 50484-311-00 59431200 NDC# 50484-312-00	1.75 oz. Tube 2.75 oz. Tube	1 1	24 24	CA CA	A6250 A6250	
SECURA Protective Ointment 	SECURA Protective Ointment is a skin barrier indicated to treat and prevent incontinence associated dermatitis and seal out wetness.	SECURA Protective Ointment is a petrolatum based skin barrier. It is enriched with Vitamins A, D, and E to soothe, condition and moisturize sensitive skin. It also contains clove oil to control odor. SECURA Protective Ointment is easily removed with any SECURA cleanser without causing friction, and is CHG compatible and pediatrician tested.	59431500 NDC# 50484-315-00 59431600 NDC# 50484-316-00 59434800 NDC # 50484-315-01	2.47 oz. Tube 5.6 oz. Tube 3.5 gm packet	1 1 150	24 12 4	CA CA CA	A6250 A6250 A6250	

Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
SECURA® Skin Care Kits   	<p>The SECURA EPC Kit is indicated for cleansing and protecting perineal skin that is continually exposed to urine, feces and moisture or incontinence associated dermatitis.</p> <p>The SECURA Starter Kit is indicated for cleansing and protecting perineal skin to help prevent incontinence associated dermatitis. The moisturizer is indicated to restore moisture to dry skin.</p> <p>The SECURA Personal Skin Care Kit is indicated for cleansing and protecting perineal skin from incontinence associated dermatitis.</p>	<p>The SECURA EPC Kit contains SECURA Moisturizing Cleanser and SECURA Extra Protective Cream (EPC).</p> <p>The SECURA Starter Kit contains SECURA Moisturizing Cleanser, SECURA Protective Ointment, and SECURA Moisturizing Cream for everyday perineal and total body protection.</p> <p>The SECURA Personal Skin Care Kit contains SECURA Personal Cleanser and SECURA Protective Ointment for everyday perineal protection.</p>	<p>59434100</p> <p>9434200</p> <p>59434300</p>	<p>SECURA EPC Skin Care Kit with - 59430800 SECURA Moisturizing Cleanser 4 oz. 59432400 SECURA Extra Protective Cream 3.25 oz.</p> <p>SECURA Starter Kit with - 59430900 SECURA Moisturizing Cleanser 8 oz. 59431900 SECURA Moisturizing Cream 3 oz. 59431500 SECURA Protective Ointment 2.47 oz.</p> <p>SECURA Personal Skin Care Kit with - 59430400 SECURA Personal Cleanser 8 oz. 59431500 SECURA Protective Ointment 2.47 oz.</p>	<p>1</p> <p>1</p> <p>1</p>	<p>24</p> <p>24</p> <p>24</p>	<p>CA</p> <p>CA</p> <p>CA</p>	<p>The SECURA EPC Kit is indicated for cleansing and protecting perineal skin that is continually exposed to urine, feces and moisture.</p> <p>The SECURA Starter Kit is indicated for cleansing, moisturizing and protecting perineal skin to help prevent incontinence associated dermatitis.</p> <p>The SECURA Personal Skin Care Kit is indicated for cleansing and protecting perineal skin from incontinence associated dermatitis.</p>	



Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
SECURA® Skin Care Kits 	The SECURA 2-Step Kit is indicated for cleansing and protecting perineal skin from incontinence associated dermatitis.	The SECURA 2-Step Kit contains SECURA Moisturizing Cleanser and SECURA Protective Cream for everyday perineal protection.	59434400	SECURA 2-Step Kit with - 59430900 SECURA Moisturizing Cleanser 8 oz. 59431200 SECURA Protective Cream 2.75 oz.	1	24	CA	The SECURA 2-Step Kit is indicated for cleansing and protecting perineal skin from incontinence associated dermatitis.	
SECURA Total Body Foam Cleanser 	SECURA Total Body Foam is indicated for perineal, total body and hair cleansing.	SECURA Total Body Foam Cleanser is an antimicrobial, high density, low sudsing foam that is easy to use on the hair and total body. It is a no-rinse, one step skin cleanser which emulsifies Zinc Oxide, stool and blood. It contains 0.13% benzethonium chloride to help control odor and is bactericidal <i>in vitro</i> against MRSA and other organisms commonly associated with urinary tract infections. Enriched with skin conditioners to help moisturize the skin, the formula is pH-buffered to protect the skin's acid mantle. It is CHG compatible and pediatrician tested.	59430200 NDC# 50484-302-00 59430300 NDC# 50484-303-00	4.5 oz 8.5 oz	1 1	12 12	CA CA	A9270 A9270	
SKIN-PREP® Protective Dressing 	SKIN-PREP is indicated for intact skin to protect it from the effects of wound drainage or ostomy effluent, adhesive trauma, tape stripping and friction. SKIN-PREP forms a protective interface to prepare intact skin for attachment sites, tapes, films and adhesive dressings.	SKIN-PREP is a fast drying, liquid film forming skin protectant that creates a flexible, transparent barrier that is waterproof, and breathable. SKIN-PREP extends dressing wear time and intervals between dressing changes. It is non-irritating, CHG compatible and is pediatrician tested.	420400 420200	Wipes 4 oz. Spray	50 1	20 12	CA CA	A6250 A6250	




Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
SOLOSITE® Conformable Hydrogel Dressing 	<p>SOLOSITE Gel dressings are indicated for the treatment of minor burns, superficial lacerations, cuts and abrasions (partial-thickness wounds) and skin tears.</p> <p>Under the direction of a healthcare professional, SOLOSITE Gel is indicated for wounds including venous ulcers, surgical incisions, diabetic foot ulcers and pressure ulcers (including stage IV).</p>	SOLOSITE Gel Conformable dressings are designed to maintain intimate contact with the wound bed. This creates a moist wound environment which assists in autolytic debridement of necrotic tissue. SOLOSITE Gel dressings may be packed into and around the sides of the wound without pooling or leaving portions of the wound bed uncovered.	59482300 59482340 59482400 59482440	2" x 2" 2" x 2" 4" x 4" 4" x 4"	10 100 10 100	10 1 10 1	CA PKG CA PFG	A6231 A6231 A6231 A6231	
SOLOSITE Wound Gel 	<p>SOLOSITE Wound Gel is indicated for the treatment of minor burns, superficial lacerations, cuts and abrasions (partial-thickness wounds) and skin tears.</p> <p>Under the direction of a healthcare professional, SOLOSITE is indicated for wounds including venous leg ulcers, surgical incisions, diabetic foot ulcers and pressure ulcers (including stage IV).</p>	SOLOSITE Wound Gel is a preserved hydrogel wound dressing. It can donate moisture to rehydrate non-viable tissue and create a moist wound environment which assists in autolytic debridement of necrotic tissue. The water-swellable polymer in SOLOSITE Wound Gel absorbs exudate yet remains gel-like until saturated.	449600	3 oz. Tube	1	12	CA	A6248	
UNICARE® Moisturizing Lotion 	UNICARE Moisturizing Lotion is indicated to help prevent dry skin.	UNICARE Moisturizing Lotion contains Dimethicone and is enriched with Aloe and Allantoin to condition, soothe and restore moisture to dry skin.	445400 445000	2 oz. bottle 8 oz. bottle	1 1	144 24	CA CA	A6250 A6250	


Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
UNI DERM® Moisturizing Cream 	UNIDERM Moisturizing Cream is indicated to condition and moisturize dry, scaling and cracking skin.	UNIDERM is a rich moisturizing cream that contains emollients to re-hydrate dry skin. Use daily to moisturize and hydrate dry skin.	443500	3 oz. Tube	1	24	CA	A6250	
UNI-SOLVE® Adhesive Remover 	UNI-SOLVE is indicated for the removal of acrylic and rubber-based adhesives.	UNI-SOLVE Adhesive Remover reduces the risk of skin trauma and irritation related to adhesive removal. It thoroughly dissolves and cleans adhesive residue which may be left on the skin from devices, ostomy appliances, dressings, films and tapes. UNI-SOLVE is pediatrician tested.	59402500 402300	8 oz. Bottle Wipes	1 50	12 20	CA CA	A4455 A4365	
VISCOPASTE® PB7 Zinc Paste Bandage 	VISCOPASTE PB7 is indicated for the management of leg ulcers as an adjunct to graduated compression bandaging when venous insufficiency exists. It is also indicated for the management of status eczema.	VISCOPASTE is an open weave bandage impregnated with zinc paste. The bandage is easy to apply and remove, and helps maintain a moist wound healing environment over an ulcer.	4956	3" x 10 yards	12	4	CA	A6456	


Advanced Wound Device product portfolio







Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
PICO® Single Use Negative Pressure Wound Therapy (NPWT) 	PICO is indicated for patients who would benefit from a suction device delivering negative pressure wound therapy (NPWT) to a wound. NPWT is appropriate for use on the following wound types: acute, chronic, closed surgical incisions, traumatic, sub-acute and dehisced, flaps and grafts, partial thickness burns and ulcers (including diabetic or pressure).	PICO is a canister-free, single use negative pressure wound therapy (NPWT) System. PICO incorporates a revolutionary dressing technology with a small, discreet pump negative pressure device for a simple, effective NPWT option. PICO sterile pump kits are OR ready	66800862	4" x 8" (10cm x 20cm)		3	CA		
			66800863	4" x 12" (10cm x 30cm)		3	CA		
			66800865	6" x 6" (15cm x 15cm)		3	CA		
			66800866	6" x 8" (15cm x 20cm)		3	CA		
			66800953	4" x 16" (10cm x 40cm)		3	CA		
			66800956	6" x 12" (15cm x 30cm)		3	CA		
			66800957	8" x 8" (20cm x 20cm)		3	CA		
			66800958	10" x 10" (25cm x 25cm)		3	CA		
RENASYS® EZ Plus Negative Pressure Wound Therapy (NPWT) 	RENASYS EZ Plus is indicated for patients who would benefit from a suction device delivering negative pressure wound therapy (NPWT) to a wound. NPWT is appropriate for use on the following wound types: acute, chronic, traumatic, sub-acute and dehisced, flaps and grafts, partial-thickness burns and ulcers (including diabetic or pressure).	RENASYS EZ Plus is a robust, easy-to-use negative pressure device that provides a solution for high volume output wounds while still offering flexibility in treating a variety of acute and chronic wounds. RENASYS EZ PLUS Product Component List Pump Canister holder kit Power cord Quick Reference guide	66800697	Pump		1	BX	E2402	

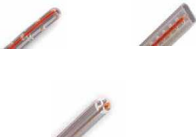



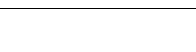
Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
RENASYS® EZ Plus Canisters 		S-Canisters Product Component List Sealed Canister With or without solidifier Overflow guard with silicone tubing Canister tubing	66800913 66800912 66801066	S-Canisters With Solidifier Small (250mL) Large (800mL) S-Canisters Without Solidifier Large (800mL)		10 10 10	CA CA CA	A7000 A7000	
RENASYS GO Negative Pressure Wound Therapy (NPWT) 	RENASYS GO is indicated for patients who would benefit from a suction device delivering negative pressure wound therapy (NPWT) to a wound. NPWT is appropriate for use on the following wound types: acute, chronic, traumatic, sub-acute and dehiscent, flaps and grafts, partial-thickness burns and ulcers (including diabetic or pressure).	RENASYS GO is a NPWT device that combines portability and ease of operation to maximize patient comfort, mobility and convenience. RENASYS GO Product Component List Pump Power cord Quick reference guide Strap	66800164	Pump		1	BX	E2402	
RENASYS GO Canisters 	RENASYS GO Canisters are intended for use with the Smith & Nephew RENASYS GO device.	RENASYS GO Canister 300mL Product Component List Sealed canister Solidifier Overflow guard with silicone tubing Canister tubing RENASYS GO Canister 750mL Product Component List Sealed canister Solidifier Canister tubing	66800914 66800916	Small (300mL) Large (750mL)		5 5	CA CA	A7000 A7000	



Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
RENASYS®-AB Abdominal Dressing Kit with Soft Port 	RENASYS-AB is indicated for temporary bridging of abdominal wall openings where primary closure is not possible and/or repeat abdominal entries are necessary.	<p>The RENASYS-AB Abdominal Dressing Kit is an intuitive NPWT solution for temporary abdominal closure (TAC). This abdominal kit is designed to be used with the RENASYS EZ Plus device. It is intended for open abdominal wounds with exposed viscera, including, but not limited to, abdominal compartment syndrome.</p> <p>RENASYS –AB Product Component List</p> <p>1-Soft Port – length 27" (69cm) applicator head 6" x 4" (15cm x 10cm)</p> <p>2-foam blocks 17" x 12" x 1" (43cm x 30cm x 3cm)</p> <p>6-RENASYS Transparent Films 8" x 2" (20cm x 30cm)</p> <p>1-organ protection layer 35" x 26" (89cm x 66cm)</p>	66800980	Dressing Kit	1	5	CA		


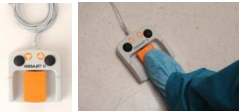


Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
RENASYS®-F Foam Dressing Kit with Soft Port	RENASYS –F Foam with Soft Port is indicated for use with Smith & Nephew NPWT Systems. It is appropriate for use on the following wound types: acute, chronic, traumatic, sub-acute and dehiscent, flaps and grafts, partial-thickness burns and ulcers (including diabetic or pressure).	This kit provides a simplified, enhanced approach for foam applications by eliminating the need for bridging away from the wound and reducing the risk of pressure-related injuries.	66800794	Small	1	5	CA	A6550	
			66800795	Medium	1	5	CA	A6550	
			66800796	Large	1	5	CA	A6550	
			66800797	X-Large	1	5	CA	A6550	
		Product Component List							
		Small Dressing Kit							
		1-Soft Port – length 27" (69cm)							
		applicator head 6" x 4" (15cm x 10cm)							
		1-foam block 4" x 3" x 1" (10cm x 8cm x 3cm)							
		1-RENASYS Transparent Film 8" x 12" (20cm x 30cm)							
		Medium Dressing Kit							
		1-Soft Port – length 27" (69cm)							
		applicator head 6" x 4" (15cm x 10cm)							
		1-foam block 8" x 5" x 1" (20cm x 13cm x 3cm)							
		2-RENASYS Transparent Film 8" x 12" (20cm x 30cm)							
		Large Dressing Kit							
		1-Soft Port – length 27" (69cm)							
		applicator head 6" x 4" (15cm x 10cm)							
		1-foam block 10" x 6" x 1" (2.5cm x 15cm x 3cm)							
		3-RENASYS Transparent Film 8" x 12" (20cm x 30cm)							
		X-Large Dressing Kit							
		1-Soft Port – length 27" (69cm)							
		applicator head 6" x 4" (15cm x 10cm)							
		1-foam block 20" x 25" x 0.6" (50cm x 63cm x 1.5cm)							
		6-RENASYS Transparent Film 8" x 12" (20cm x 30cm)							

Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
RENASYS®-G Gauze Dressing Kit with Soft Port <div>   </div>	RENASYS–G Gauze with Soft Port is indicated for use with Smith & Nephew NPWT Systems. It is appropriate for use on the following wound types: acute, chronic, traumatic, sub-acute and dehisced, flaps and grafts, partial-thickness burns and ulcers (including diabetic or pressure).	This kit provides a simplified, enhanced approach for gauze applications by eliminating the need for bridging away from a wound and reducing the risk of pressure-related injuries. Product Component List Small Dressing Kit 1-saline bullet 30mL 1-wound ruler 1-sachet of NO-STING SKIN-PREP® 1-Soft Port – length 27" (69cm) applicator head 6" x 4" (15cm x 10cm) 1-AMD gauze dressing 6" x 6.7" (15cm x 17cm) 1- RENASYS Transparent Film 8" x 12" (20cm x 30cm) 1-non-adherent gauze 3" x 8" (8cm x 30cm) Medium Dressing Kit 1-saline bullet 30mL 1-wound ruler 1-sachet of NO-STING SKIN-PREP® 1-Soft Port – length 27" (69cm) applicator head 6" x 4" (15cm x 10cm) 2-AMD gauze dressing 6" x 6.7" (15cm x 10cm) 1-RENASYS Transparent Film 8" x 12" (20cm x 30cm) 1-non-adherent gauze 3" x 8" (8cm x 30cm) Large Dressing Kit 1-saline bullet 30mL 1-wound ruler 1-sachet of NO-STING SKIN-PREP® 1-Soft Port – length 27" (69cm) applicator head 6" x 4" (15cm x 10cm) 1-AMD gauze roll 4.5" x 4.1yd (11cm x 4cm) 2-RENASYS Transparent Films 8" x 12" (20cm x 30cm) 2-non-adherent gauze 3" x 8" (8cmx30cm) X-Large Dressing Kit 2-saline bullet 30mL 1-wound ruler 2-sachet of NO-STING SKIN-PREP® 1-Soft Port – length 27" (69cm) applicator head 6" x 4" (15cm x 10cm) 2-AMD gauze rolls 4.5" x 4.1yd" (11cm x 4m) 3-RENASYS Transparent Film 8" x 12" (20cm x 30cm) 4-non-adherent gauze 3" x 8" (8cmx30cm)	66800933	Small	1	5	CA	A6550	
			66800934	Medium	1	5	CA	A6550	
			66800935	Large	1	5	CA	A6550	
			66800936	X-Large	1	5	CA	A6550	
			66800961	Sterile	1	5	CA	A6550	

Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
RENASYS®-G Gauze Sterile Dressing Kit with Soft Port 	RENASYS-G Gauze Sterile with Soft Port is indicated for use with Smith & Nephew NPWT Systems. It is appropriate for use on the following wound types: acute, chronic, traumatic, sub-acute and dehiscent, flaps and grafts, partial thickness burns and ulcers (such as diabetic or pressure).	Providing the same benefits as the standard RENASYS-G Gauze Dressing Kit, the sterile version allows NPWT to be applied in the OR. Sterile Dressing Kit 1-Soft Port - length 27" (69cm) applicator head 6" x 4" (15cm x 10cm) 1-AMD gauze dressing 6" x 6.7" (15cm x 17cm) 1-AMD gauze roll 4.5" x 4.1yd (11cm x 4cm) 3-RENASYS Transparent Films 8" x 12" (20cm x 30cm)	66800961	Dressing Kit	1	5	CA		
RENASYS High Output Kit Gauze Dressing Kit 	RENASYS High Output is intended for use with the RENASYS EZ Plus NPWT System. RENASYS High Output is appropriate for use on the following wound types: acute, chronic, traumatic, sub-acute and dehiscent, flaps and grafts, partial-thickness burns and ulcers (including diabetic or pressure).	This kit provides an intuitive, cost-effective, and clinically proven NPWT solution for managing explored enterocutaneous fistulas and other high output type wounds. Product Component List Description 2-30mL saline bullets 4-strips waterproof tape 1-strip paste 1-wound ruler 2-sachets of NO-STING SKIN PREP® 1-28 Fr round aspiration/irrigation drain 3ft (92cm) 2-non-adherent gauze 3" x 8" (8cm x 20cm) 2-AMD gauze rolls 4.5 "x 4.1yd (11cm x 4m) 3-RENASYS Transparent Films 8" x 12" (20cm x 30cm)	66800932			10	CA	A6550	

Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
RENASYS® Accessories	RENASYS Accessories are intended for use with Smith & Nephew NPWT Systems.		66800972	RENASYS 10 Fr Round Drain Accessory Kit	1	10	CA		
Accessory Drain Kits			66800973	RENASYS 10mm Flat Drain Accessory Kit	1	10	CA		
			66800974	RENASYS 15 Fr Channel Drain Accessory Ki	1	10	CA		
Kit Accessories			66800391	NPWT Antimicrobial Large Gauze Roll	5	10	CA		
			66800394	Transparent Film 8" x 12" (20cm x 30cm)	10	10	CA		
			66800853	16" x 25" (40cm x 60cm)	5	10	CA		
			66800971	Y-Connector	1	10	CA		
			66800799	RENASYS Soft Port Stand-Alone Kit	1	5	CA		
			66801082	RENASYS Adhesive Gel Patch	10	5	CA		

Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
NPWT Fillers 	NPWT fillers are intended for use with Smith & Nephew NPWT Systems	Foam wound filler	66801021	4" x 5" x 0.5" (10cm x 12.5cm x 1.25cm)	1	10	CA		
		Gauze wound filler	66801019	6" x 6.75" (15cm x 17cm)	5	10	CA		
NPWT Device Accessories 		RENASYS® EZ Plus Canister Holder Kit	66800060		1	1	CA		
		RENASYS EZ Power Cord – Hospital Grade	66800193		1	1	CA		
		RENASYS GO Power Supply External Cord	66800161		1	1	CA		
		RENASYS GO Carrying Case	66800162		1	1	CA		
		RENASYS GO Carry Strap	66800163		1	1	CA		
		PICO Carry Bag	66800918		1	1	CA		

Product	Indications	Description	Product #	Size	Pcs/ Pkg	Pkgs/ Unit	Order Unit	HCPCS	Customer #
VERSAJET® II Hydrosurgery System    	The VERSAJET II Hydrosurgery System is indicated for wound debridement (acute and chronic wounds, burns), soft tissue debridement, and the cleansing of the surgical site in applications that, in the physician's judgment, require sharp debridement and/or pulsed lavage irrigation.	The VERSAJET II Hydrosurgery System enhances preservation of viable tissue during surgical debridement and reduces time to closure, while streamlining excision through procedural efficiency.	66800039	Console (includes user manual, power cord and multi-function footswitch)	1	1	EA		
			66800474	Console user manual	1	1	EA		
			66800472	Replacement multi-function footswitch	1	1	EA		
			66800139	Replacement Power cord	1	1	CA		
				VERSAJET II Disposable Exact Handsets					
			66800041	45°/14mm	1	1	CA		
			66800042	45°/8mm	1	1	CA		
			66800040	15°/14mm	1	1	CA		
				VERSAJET II Disposable Plus Handsets					
			66800044	45°/14mm	1	1	CA		
			66800045	45°/8mm	1	1	CA		
			66800043	15°/14mm	1	1	CA		
			66800979	VERSAJET II Cart	1	1	Cart		
			66800475	Replacement shelf (Retrofit to 50800)	1	1	Shelf		



Smith & Nephew, Inc. is a member of Advanced Medical Technology Association, AdvaMed. We support and endorse the AdvaMed Code of Ethics. For additional information visit AdvaMed's website at www.advamed.org.

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