



DIABETIC BASICS®

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ANTIMICROBIAL

Instant Foot Sanitizer

Product Labeling

| Drug Facts | |
|---|------------------------------------|
| Active Ingredient | Purpose |
| Benzalkonium chloride 0.13% | Antiseptic/Antimicrobial sanitizer |
| Uses | |
| <ul style="list-style-type: none"> ■ Instantly sanitizes feet without water. ■ Helps kill bacteria and other germs on the skin. ■ Gentle enough for daily use as part of a foot hygiene regimen. | |
| Warnings | |
| Do not use in the presence of open wounds, infections, ulcerations, or known sensitivities or allergies to any of the ingredients. | |
| Stop use and ask a doctor if skin rash or irritation occurs. | |
| Other: CAUTION ■ Use product over a towel to prevent slippery surfaces and accidents due to over-spraying. ■ Keep outer carton for Drug Facts. | |
| Keep out of reach of children under two years of age. | |
| Directions | |
| ■ Spray each foot on the top, bottom and between toes once daily. Allow to dry. | |
| Other Information | |
| Diabetes is a serious disorder. Although antiseptic, this product is not intended to treat foot wounds or infections. Always seek professional medical care for any foot problems and diabetic management. | |
| Inactive Ingredients water, cocamidopropyl betaine, propylene glycol, allantoin, hexadecyltrimethyl ammonium chloride, didecyl dimonium chloride, cocamidopropylamine oxide, n-n'-bis (hydroxymethyl) urea, hydroxypropyl-methyl-cellulose, quaternium 15, methyl paraben, propyl paraben, sandalwood extract, triethanolamine, citric acid. | |
| Questions? 1-800-780-6999 | |



This clinically proven formula quickly kills 99.99% of the germs that cause diabetes-related skin infections without the need for a water rinse. Poor foot care can rapidly turn a minor problem into a major one, jeopardizing the entire foot or lower leg. Diabetic Basics® Instant Foot Sanitizer will help prevent infections when combined with a proper foot hygiene regimen that includes visual inspection, appropriately sized footwear, rotation of shoes, and drying thoroughly between the toes after bathing. The alcohol-free germ-killing formula helps moisturize and protect sensitive skin.





DIABETIC BASICS®

ANTIMICROBIAL Healthy Foot & Body Lotion

Product Labeling

| Drug Facts | |
|-----------------------------|---|
| Active Ingredient | Purpose |
| Benzalkonium chloride 0.13% | Antiseptic/Antimicrobial lotion |
| Uses | <ul style="list-style-type: none"> Helps heal dry, chapped, damaged skin and minor irritations. Soothes and smooths rough, cracked, very dry skin on feet, elbows, knees and hands. Gentle enough for frequent use to moisturize or protect skin from weather. |
| Warnings | <p>Do not use in the presence of open wounds, infections, ulcerations, or known sensitivities or allergies to any of the ingredients.</p> <p>Stop use and ask a doctor if skin rash or irritation occurs.</p> <p>Other: CAUTION – Put socks on after applying lotion to avoid slipping on smooth surfaces.</p> <p>Keep out of reach of children under two years of age.</p> |
| Directions | <ul style="list-style-type: none"> Apply a small amount and gently rub into skin, especially before bed, after bathing and as often as desired. May be used between hand washes to kill germs spread by hand-to-hand contact. |
| Other Information | Diabetes is a serious disorder. Although antiseptic, this product is not intended to treat foot wounds or infections. Always seek professional medical care for any foot problems and diabetic management. |
| Inactive Ingredients | water, 1, 2-propanediol, alkyl benzoate, hexadecanol, mineral oil, dimethyl silicone, peach fragrance, emulsifying wax, allantoin, petrolatum, TEA, diazolidinyl urea, cetareth 20, carbomer, didecyl dimethyl ammonium chloride, methyl paraben, disodium EDTA, jojoba extract, peach extract, aloe vera extract, vitamin A, propyl paraben, vitamin E, vitamin D. |
| Questions? | 1-800-780-6999 |



Finally, a way to protect against disease-causing germs while stimulating healthy skin growth. Diabetic Basics® Antimicrobial Skin Lotion kills germs, and helps prevent infections, while softening extremely dry skin. Diabetic Basics® lotion promotes the healing of damaged skin, and stimulates new healthy skin formulation. This fast absorbing, non-greasy formula contains vitamins, allantoin, and anti-oxidants. It will protect healthy skin, improve elasticity, soothe, smooth and restore lost moisture with the gentleness needed for delicate diabetic skin.





DIABETIC BASICS®

ANTIMICROBIAL Healthy Foot Powder

Product Labeling

| Drug Facts | |
|--|---|
| Active Ingredient | Purpose |
| Benzalkonium chloride 0.13% | Antiseptic/Antimicrobial powder |
| Uses | <ul style="list-style-type: none"> ■ Helps eliminate odor and kills infection-causing germs such as athlete's foot. ■ Absorbs foot moisture. ■ Protects healthy skin against friction. ■ Part of a good foot hygiene regimen. |
| Warnings | |
| Do not use in the presence of open wounds, infections, ulcerations, or known sensitivities or allergies to any of the ingredients. | |
| Stop use and ask a doctor if skin rash or irritation occurs. | |
| Other: CAUTION – Use product over a towel to prevent slippery surfaces and accidents due to over-powdering. | |
| Keep out of reach of children under two years of age. | |
| Directions | <ul style="list-style-type: none"> ■ Powder each foot on the top, bottom and between toes once daily. |
| Other Information | |
| Diabetes is a serious disorder. Although antiseptic, this product is not intended to treat foot wounds or infections. Always seek professional medical care for any foot problems and diabetic management. | |
| Inactive Ingredients cornstarch, magnesium stearate, allantoin, sandalwood extract. | |
| Questions? 1-800-780-6999 | |



The warm, dark, moist world of the human foot in a shoe is the perfect environment to promote the growth of bacteria and fungi that cause foot odor and infection. Diabetic Basics® Foot Powder absorbs moisture, which helps prevent sweaty feet. More importantly, it kills the germs responsible for foot odor and infections. Apply in the morning directly on clean, dry feet, especially between the toes. Also, may be sprinkled in the shoes.

