



Cleanse (no rinse)

For frequent cleansing and moisturizing when soap and water may otherwise dry the skin

TENA® Cleansing Cream

3-in-1 formula promotes skin health by gently cleansing, moisturizing and soothing vulnerable skin – specialized care for elderly residents.

- Primarily used for frequent perineal skin care of incontinent individuals when changing absorbent products, can also be used for full body cleansing
- 3-in-1 creamy emulsion, ideal for cleansing and hydrating even the most delicate and fragile skin, no rinsing required
- Optimizes caregivers' time allowing them to attend to residents' other needs¹
- Helps maintain skin's natural pH as well as helping to control odor
- Leaves skin over 7x more moisturized than soap and water²



Scent free formulation available

| Product Name | Order # | Description | Pcs/Case | Format | SCS/OCC |
|------------------------------------|---------|--------------|----------|-------------|----------------|
| TENA® Cleansing Cream | 64420 | 0.17 fl. oz. | 500 | Foil packet | 10768702644201 |
| TENA® Cleansing Cream – Scent free | 64405 | 0.17 fl. oz. | 500 | Foil packet | 10768702644058 |
| TENA® Cleansing Cream | 64425 | 8.5 fl. oz. | 10 | Tube | 10768702644256 |
| TENA® Cleansing Cream – Scent free | 64410 | 8.5 fl. oz. | 10 | Tube | 10768702644102 |
| TENA® Cleansing Cream | 64430 | 16.9 fl. oz. | 10 | Pump bottle | 10768702644300 |
| TENA® Cleansing Cream | 64435 | 33.8 fl. oz. | 8 | Pump bottle | 10768702644355 |
| TENA® Cleansing Cream – Scent free | 64415 | 33.8 fl. oz. | 8 | Pump bottle | 10768702644157 |

| Ingredient (INCI name) | Role |
|--|----------------------------------|
| Aqua | Solvent/carrier |
| Glyceryl Stearates | Emollient, emulsifier |
| Cetearyl Isononanoate | Emollient |
| Cetyl Palmitate | Emollient |
| Glycerin | Humectant |
| PEG-20 Glyceryl Stearate | Emulsifier |
| Cetearyl Alcohol | Stabilizer, viscosity controller |
| Ceteareth-20 | Emulsifier |
| Xanthan Gum | Viscosity controller |
| Parfum* | Fragrance |
| Acrylates/Beheneth-25 Methacrylate Copolymer | Viscosity controller |
| Sodium Citrate | pH adjuster |
| Sodium Hydroxide | pH adjuster |
| Phenoxyethanol | Preservative |
| Benzoic Acid | Preservative |
| Dehydroacetic Acid | Preservative |

*Not present in the scent free formulation.

Safety

The product formulation, production, safety evaluation and documentation comply with SCA's rigorous standards. Production complies with current good manufacturing practices (cGMP), ISO 22716:2007 and ISO 9001:2008. The product has been evaluated through human skin dermal patch testing under dermatological control and the base formula has a long history of safe use.

First aid

If discomfort is experienced after eye or skin contact, rinse for several minutes with luke-warm water. If eye or skin irritation persists, consult a physician. Upon ingestion of larger amounts, do NOT induce vomiting. Rinse the mouth and drink a glass of water. Where appropriate, consult a physician.

Physical properties

Physical state: cream, oil-in-water emulsion

Smell: light fragrance (scent free also available)

Solubility: water soluble

pH: 5.5

Storage and period of use

Best before: 36 months after production date (see package), 12 months after opening.

Recommended storage: between 50°F and 77°F. Store at normal room temperature in a dry, well-ventilated area. Protect from freezing, direct sunlight, extreme temperature variations and excessive heat. Formulation can tolerate temperatures between 32°F and 85°F.

For more information, please contact:

1.866.722.6659
info.usa@tena.com

SCA Hygiene Products AB
www.tena.us

1. Data on file, Knibbe, J.J. and Knibbe, N.E. Summary of results Washing Without Water, 2013.
2. Data on file, TENA®, based on a study conducted on TENA® Cleansing Cream and equivalent competitor products. February 2014.



TENA® Skincare

Together we make a difference



Cleanse (rinse off)

Gentle cleansing during shower or bath and occasional supplement to a no-rinse cleansing routine

TENA® Body Wash & Shampoo

A mild, dual-purpose cleansing gel and conditioning shampoo designed for elderly, fragile skin and hair. TENA® Body Wash & Shampoo is rinsed off with water and is suitable for frequent use.

- For regular, all body bathing and hair cleansing while maintaining skin integrity
- Conditioning and anti-static properties plus provitamin B₅ to make hair easier to comb
- Gentle formula for fragile skin



Scent free
formulation
available

| Product Name | Order # | Description | Pcs/Case | Format | SCS/OCC |
|--|---------|--------------|----------|-------------|----------------|
| TENA® Body Wash & Shampoo | 64353 | 0.17 fl. oz. | 500 | Foil packet | 10768702643532 |
| TENA® Body Wash & Shampoo – Scent free | 64333 | 0.17 fl. oz. | 500 | Foil packet | 10768702643334 |
| TENA® Body Wash & Shampoo | 64363 | 16.9 fl. oz. | 10 | Pump bottle | 10768702643631 |
| TENA® Body Wash & Shampoo – Scent free | 64343 | 33.8 fl. oz. | 8 | Pump bottle | 10768702643433 |

| Ingredient (INCI name) | Role |
|--|---|
| Aqua | Solvent/carrier |
| Sodium Laureth Sulfate | Surfactant, cleanser, foaming agent |
| Glycerin | Humectant |
| Cocamidopropyl Betaine | Surfactant, cleanser, foam boosting agent |
| Sodium Chloride | Viscosity controller |
| Phenoxyethanol | Preservative |
| Glycol Distearate | Opacifier, emollient |
| Panthenol | Skin conditioner |
| Cocamide MEA | Emulsifier |
| Sodium Lauroyl Glutamate | Surfactant, hair and skin conditioner |
| Parfum* | Fragrance |
| Laureth-10 | Emulsifier, surfactant |
| Hydroxypropyl Guar Hydroxypropyltrimonium Chloride | Hair conditioner |
| Benzoic Acid | Preservative |
| Citric Acid | pH adjuster |
| Propylene Glycol | Solvent |
| Formic Acid | Preservative |
| Pantolactone | Humectant |

*Not present in the scent free formulation.

Safety

The product formulation, production, safety evaluation and documentation comply with SCA's rigorous standards. Production complies with current good manufacturing practices (cGMP), ISO 22716:2007 and ISO 9001:2008. The product has been evaluated through human skin dermal patch testing under dermatological control and the base formula has a long history of safe use.

First aid

If discomfort is experienced after eye or skin contact, rinse for several minutes with luke-warm water. If eye or skin irritation persists, consult a physician. Upon ingestion of larger amounts, do NOT induce vomiting. Rinse the mouth and drink a glass of water. Where appropriate, consult a physician.

Physical properties

Physical state: viscous liquid

Smell: light fragrance
(scent free also available)

Solubility: water soluble

pH: 5.0

Storage and period of use

Best before: 36 months after production date (see package), 12 months after opening

Recommended storage: between 50°F and 77°F. Store at normal room temperature in a dry, well-ventilated area. Protect from freezing, direct sunlight, extreme temperature variations and excessive heat. Formulation can tolerate temperatures between 32°F and 85°F.

For more information,
please contact:

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info.usa@tena.com

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TENA® Skincare

Together we make a difference



Protect

Extra protection to help soothe irritated skin and prevent further breakdown

TENA® Protective Cream

Extra protection that is ideal for irritated skin and sensitive skin. TENA® Protective Cream contains zinc oxide (10% concentration) and vitamin E. It offers a smoother application and easier removal than other zinc pastes.

- Helps prevent and treat minor skin irritation associated with incontinence
- Protects and helps relieve chafed, chapped, or cracked skin
- Allows for visualization after application in order to check skin condition
- Does not clog incontinence products when used as directed
- Always scent free for use on extra sensitive skin



| Product Name | Order # | Description | Pcs/Case | Format | SCS/OCC |
|------------------------|---------|--------------|----------|-------------|----------------|
| TENA® Protective Cream | 64403 | 0.17 fl. oz. | 500 | Foil packet | 10768702644034 |
| TENA® Protective Cream | 64401 | 3.4 fl. oz. | 10 | Tube | 10768702644010 |

| | |
|---|-----------------|
| Drug Facts | |
| Active ingredient | Purpose |
| Zinc Oxide 10% | Skin Protectant |
| Uses | |
| <ul style="list-style-type: none"> helps treat and prevent minor skin irritation associated with incontinence protects and helps relieve chafed, chapped or cracked skin | |
| Warnings | |
| For external use only | |
| When using this product | |
| <ul style="list-style-type: none"> do not get into eyes | |
| Stop use and ask a doctor if | |
| <ul style="list-style-type: none"> condition worsens symptoms last more than 7 days or clear up and occur again within a few days | |
| Keep out of reach of children. If swallowed get medical help or contact a Poison Control Center right away. | |
| Directions | |
| <ul style="list-style-type: none"> gently cleanse skin as required apply cream sparingly to affected area and reapply as needed | |
| Other information | |
| <ul style="list-style-type: none"> store at a temperature between 32°F and 85°F | |
| Inactive ingredients benzoic acid, betaine, canola oil, caprylic/capric triglyceride, cera alba, dehydroacetic acid, ethylhexyl stearate, glycerin, glyceryl oleate, hydrogenated vegetable oil, magnesium stearate, magnesium sulfate, panthenol, phenoxyethanol, polyglyceryl-3 ricinoleate, tocopheryl acetate, water | |
| Questions or comments? | |
| Call 1-800-992-9939 or visit www.tena-usa.com | |

| Ingredient (INCI name) | Role |
|------------------------------|-----------------------------|
| Zinc Oxide | Skin protectant |
| Benzoic Acid | Preservative |
| Betaine | Humectant, skin conditioner |
| Canola Oil | Emollient, skin conditioner |
| Caprylic/Capric Triglyceride | Emollient |
| Cera Alba | Emollient |
| Dehydroacetic Acid | Preservative |
| Ethylhexyl Stearate | Emollient |
| Glycerin | Humectant |
| Glyceryl Oleate | Emollient |
| Hydrogenated Vegetable Oil | Emollient, skin conditioner |
| Magnesium Stearate | Bulking agent, moisturizer |
| Magnesium Sulfate | Viscosity controller |
| Panthenol | Skin conditioner |
| Phenoxyethanol | Preservative |
| Polyglyceryl-3 Ricinoleate | Emulsifier |
| Tocopheryl Acetate | Antioxidant |
| Water | Solvent/carrier |

Safety

Keep out of reach of children.

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First aid

If discomfort is experienced after eye or skin contact, rinse for several minutes with luke-warm water. If eye or skin irritation persists, consult a physician. Upon ingestion of larger amounts, do NOT induce vomiting. Rinse the mouth and drink a glass of water. Where appropriate, consult a physician.

Physical properties

Physical state: paste, water-in-oil emulsion

Smell: scent free

Solubility: insoluble in water, soluble in oil

pH: not applicable

Storage and period of use

Best before: 36 months after production date (see package), 12 months after opening.

Recommended storage: between 50°F and 77°F. Store at normal room temperature in a dry, well-ventilated area. Protect from freezing, direct sunlight, extreme temperature variations and excessive heat. Formulation can tolerate temperatures between 32°F and 85°F.

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TENA® Skincare
Together we make a difference



Cleanse (no rinse)

For frequent cleansing and moisturizing when soap and water may otherwise dry the skin

TENA UltraFlush™ Washcloths

Gentle and effective, these adult-sized, moistened washcloths are dermatologically tested, alcohol free and enriched with aloe, chamomile and vitamin E to soothe elderly skin. TENA UltraFlush™ Washcloths are the ONLY adult-sized washcloths that are tested and certified by NSF International (National Sanitation Foundation) as flushable/dispersible.

- Support toileting programs as well as resident independence and dignity
- Sewer and septic safe will not clog pipes* when used as directed
- Gently cleanse and moisturize leaving skin feeling soft and smooth
- Over 99% biodegradable



| Product Name | Order # | Description | Pcs/Case | Format | SCS/OCC |
|-----------------------------|---------|--------------|----------|--------|----------------|
| TENA UltraFlush™ Washcloths | 65726 | 7.5" x 12.5" | 576 | 12/48 | 10768702657263 |
| TENA UltraFlush™ Washcloths | 65727 | 7.5" x 12.5" | 500 | 100/5 | 10768702657270 |

* It is recommended that all disposable washcloths are thrown away in the garbage, however, TENA UltraFlush™ Washcloths are flushable, dispersible and maceratable, meaning they are less likely than non-dispersible washcloths to cause issues when flushed away, one washcloth per flush.

Please see NSF International Flushability Certification Manual for details.

| Ingredient (INCI name) | Role |
|---|-----------------------------------|
| Aqua | Solvent/carrier |
| Mineral Oil/ Paraffinum Liquidum | Emollient/cleansing agent |
| Isopropyl Myristate | Emollient |
| Glyceryl Stearate Citrate | Emulsifier |
| Sodium Hydroxymethylglycinate | Preservative |
| PEG-4 Laurate Iodopropynyl Butylcarbamate | Preservative |
| Citric Acid | pH adjuster |
| Disodium EDTA | Chelating agent |
| Parfum | Fragrance |
| Tocopheryl Acetate | Antioxidant/moisturizer |
| Chamomilla Recutita (Matricaria) Flower Extract | Soothing additive |
| Aloe Barbadensis Leaf Extract | Soothing additive |
| Dimethicone PEG-7 Cocoate | Lubricant/skin conditioning agent |

Safety

The product formulation, production, safety evaluation and documentation comply with SCA's rigorous standards. Production complies with current good manufacturing practices (cGMP), ISO 22716:2007 and ISO 9001:2008. The product has been evaluated through human skin dermal patch testing under dermatological control and has a long history of safe use.

First aid

Acute intoxication is not likely to occur in case of ingestion. If ingestion should occur, rinse mouth out, drink water and contact a physician as a precaution. If discomfort is experienced after eye contact, rinse with water. Contact a physician in case of any eye or skin irritation.

Physical properties

Physical state: dispersible nonwoven material, moistened with an oil-in-water formulation.

Smell: light fragrance

pH: 6.5

Storage and period of use

Best before: 30 months after production date (see package).

Recommended storage: between 40°F and 100°F. Can be exposed to temperatures outside the recommended temperature range for short periods of time (i.e. 6-8 hours) without negatively affecting the efficacy, aesthetics or performance of the washcloths. The washcloths are impregnated with an emulsion and should not be allowed to freeze.

**For more information,
please contact:**

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info.usa@tena.com

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TENA® Skincare

Together we make a difference



Cleanse (no rinse)

For frequent cleansing and moisturizing when soap and water may otherwise dry the skin

TENA® Ultra Washcloths

Gentle cleansing and moisturization from thick, textured cloths that offer extra softness for residents' fragile skin. These adult-sized, moistened washcloths are designed for the care you provide on a daily basis. All are dermatologically tested, alcohol free and enriched with aloe, chamomile and vitamin E to soothe elderly skin.

- Gently cleanse and moisturize fragile skin
- Premium emulsion (oil-in-water) formulation
- A rich, soft feel for resident comfort



| Product Name | Order # | Description | Pcs/Case | Format | SCS/OCC |
|-------------------------------------|---------|--------------|----------|--------|----------------|
| TENA® Ultra Washcloths | 65720 | 7.9" x 12.5" | 576 | 12/48 | 10768702657201 |
| TENA® Ultra Washcloths | 65721 | 7.9" x 12.5" | 500 | 100/5 | 10768702657218 |
| TENA® Ultra Washcloths – Scent free | 65722 | 7.9" x 12.5" | 576 | 12/48 | 10768702657225 |
| TENA® Ultra Washcloths – Scent free | 65723 | 7.9" x 12.5" | 500 | 100/5 | 10768702657232 |

| Ingredient (INCI name) | Role |
|---|-----------------------------------|
| Aqua | Solvent/carrier |
| Mineral Oil/ Paraffinum Liquidum | Emollient/cleansing agent |
| Isopropyl Myristate | Emollient |
| Glyceryl Stearate Citrate | Emulsifier |
| Sodium Hydroxymethylglycinate | Preservative |
| PEG-4 Laurate Iodopropynyl Butylcarbamate | Preservative |
| Citric Acid | pH adjuster |
| Disodium EDTA | Chelating agent |
| Parfum* | Fragrance |
| Tocopheryl Acetate | Antioxidant/moisturizer |
| Chamomilla Recutita (Matricaria) Flower Extract | Soothing additive |
| Aloe Barbadensis Leaf Extract | Soothing additive |
| Dimethicone PEG-7 Cocoate | Lubricant/skin conditioning agent |

*Not present in the scent free formulation.

Safety

The product formulation, production, safety evaluation and documentation comply with SCA's rigorous standards. Production complies with current good manufacturing practices (cGMP) ISO 22716:2007 and ISO 9001:2008. The product has been evaluated through human skin dermal patch testing under dermatological control and has a long history of safe use.

First aid

Acute intoxication is not likely to occur in case of ingestion. If ingestion should occur, rinse mouth out, drink water and contact a physician as a precaution. If discomfort is experienced after eye contact, rinse with water. Contact a physician in case of any eye or skin irritation.

Physical properties

Physical state: textured spunlaced material, moistened with an oil-in-water formulation

Smell: light fragrance (scent free also available)

pH: 6.5

Storage and period of use

Best before: 30 months after production date (see package).

Recommended storage: between 40°F and 100°F. Can be exposed to temperatures outside the recommended temperature range for short periods of time (i.e. 6-8 hours) without negatively affecting the efficacy, aesthetics or performance of the washcloths. The washcloths are impregnated with an emulsion and should not be allowed to freeze.

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Cleanse (no rinse)

For frequent cleansing and moisturizing when soap and water may otherwise dry the skin

TENA® Classic Washcloths

Gentle cleansing that offers effective and economic personal hygiene, ideal for those with healthy, yet fragile skin.

- Soft, cloth-like material cleans even delicate skin gently and effectively
- Help to keep skin feeling fresh, clean and free of incontinence-related odors
- An efficient way to provide quality cleansing



| Product Name | Order # | Description | Pcs/Case | Format | SCS/OCC |
|--------------------------|---------|--------------|----------|--------|----------------|
| TENA® Classic Washcloths | 65724 | 7.9" x 12.5" | 576 | 12/48 | 10768702657249 |
| TENA® Classic Washcloths | 65725 | 7.9" x 12.5" | 500 | 100/5 | 10768702657256 |

| Ingredient (INCI name) | Role |
|--|-------------------------|
| Aqua | Solvent/carrier |
| Glycerin | Humectant/moisturizer |
| Polysorbate 20 | Solubilizer |
| Disodium Cocoamphodiacetate | Skin cleanser |
| Citric Acid | pH adjuster |
| Phenoxyethanol, DMDM Hydantoin and Iodopropynyl Butylcarbamate | Preservatives |
| Disodium EDTA | Chelating agent |
| Parfum | Fragrance |
| Tocopheryl Acetate | Antioxidant/moisturizer |
| Chamomilla Recutita (Matricaria) Flower Extract | Soothing additive |
| Aloe Barbadensis Leaf Extract | Soothing additive |

Safety

The product formulation, production, safety evaluation and documentation comply with SCA's rigorous standards. Production complies with current good manufacturing practices (cGMP), ISO 22716:2007 and ISO 9001:2008. The product has been evaluated through human skin dermal patch testing under dermatological control and has a long history of safe use.

First aid

Acute intoxication is not likely to occur in case of ingestion. If ingestion should occur, rinse mouth out, drink water and contact a physician as a precaution. If discomfort is experienced after eye contact, rinse with water. Contact a physician in case of any eye or skin irritation.

Physical properties

Physical state: flat spunlaced material, moistened with an aqueous formulation

Smell: light fragrance

pH: 5.0

Storage and period of use

Best before: 30 months after production date (see package).

Recommended storage: between 40°F and 100°F. Can be exposed to temperatures outside the recommended temperature range for short periods of time (i.e. 6-8 hours). If exposed to extremely low temperatures and allowed to freeze, the washcloths can be thawed without negatively affecting the efficacy, aesthetics or performance of the washcloths.

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