PHOENIX



SAFETY DATA SHEET

PHOENIX No-Rinse Bathing Cloth

Revision date: November 23, 2026

1. Identification

Product name	PHOENIX No-Rinse Bathing Cloth
Product description	Pre-moistened disposable cleansing cloth
Recommended use	External skin cleansing without rinsing
Cloth size	20 × 25 cm (7.9 × 9.8 in)
Package quantity	50 individually wrapped cloths
Item No.	NRB2025
Reorder No.	PX-NRB2025
Manufacturer Part No.	NRB2025-50
Manufacturer	Phoenix Wipes, Inc.
Address	P.O. Box 34, Holbrook, NY 11741, USA
Telephone	888-869-9188
Emergency Telephone	888-869-9188

2. Hazards Identification

Provisional assessment: Not classified as hazardous under OSHA Hazard Communication Standard (29 CFR 1910.1200), pending verification of the final lotion formulation.

Potential effects: Skin irritation is not anticipated during normal use; direct eye contact with lotion may cause temporary irritation.

GHS pictograms	None proposed
Signal word	None proposed
Hazard statements	None proposed under provisional classification
Other hazards	Avoid direct eye contact; discontinue use if irritation occurs.

GHS hazard pictogram: None proposed (pending final formulation review). The NFPA diamond in Section 16 is a separate emergency-response rating system, not a GHS pictogram.

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3. Composition / Information on Ingredients

Substrate: FITESA® ADVANTAGE HDL PHILIC, white hydrophilic nonwoven, 140 gsm (4.1 oz/yd²), composed of 70% pulp and 30% polypropylene (PP). The cloth is pre-moistened with an aqueous, fragrance-free cleansing lotion. The lotion formulation is predominantly water and contains aloe vera (Aloe Barbadensis Leaf Juice) and vitamin E (Tocopheryl Acetate).

Ingredients:

- Water
- Glycerin
- Propylene Glycol
- Polysorbate 20
- Polyaminopropyl Biguanide
- Chlorphenesin
- Sodium Citrate
- Cetylpyridinium Chloride
- Tocopheryl Acetate
- Aloe Barbadensis Leaf Juice

4. First-Aid Measures

Inhalation: Not an expected route of exposure under normal use.

Skin: Discontinue use if irritation occurs. Seek medical advice if symptoms persist.

Eyes: Remove contact lenses if easily possible; rinse carefully with water for several minutes. Seek medical advice if irritation persists.

Ingestion: Rinse mouth. Seek medical attention if discomfort develops.

5. Fire-Fighting Measures

The aqueous lotion is not expected to present a significant flammability hazard. Use extinguishing media appropriate for surrounding materials.

Specific decomposition products and firefighting hazards: Not determined for finished product.

6. Accidental Release Measures

Collect loose cloths and clean up spilled lotion to prevent slipping. Avoid direct eye contact. Prevent large releases to drains or waterways.

7. Handling and Storage

Keep individually wrapped cloths sealed until use. For external use only. Single use; do not flush.

Store in original packaging away from excessive heat or freezing; validated temperature limits are pending.

8. Exposure Controls / Personal Protection

No special respiratory protection is anticipated for normal use. Eye protection is recommended if splashing is possible during bulk handling.

Occupational exposure limits and other controls require confirmation against the final formula.

9. Physical and Chemical Properties

Appearance: White nonwoven cloth pre-moistened with aqueous lotion. Added fragrance: None.

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10. Stability and Reactivity

Expected to be stable under recommended storage conditions. Finished-product stability, incompatible materials, and hazardous decomposition products: Pending verification.

11. Toxicological Information

Normal intended skin use is not expected to cause irritation; direct eye contact may cause temporary irritation.

Finished-product toxicological testing and detailed ingredient-based assessment: Pending.

12. Ecological Information

No finished-product ecological data available. Do not release large quantities of lotion into waterways.

13. Disposal Considerations

Do not flush. Dispose of used cloths and packaging according to applicable local, state, and federal requirements and healthcare facility procedures.

14. Transport Information

Not expected to be regulated as dangerous goods for transport in its packaged, aqueous form; confirm final transport classification following formulation review.

15. Regulatory Information

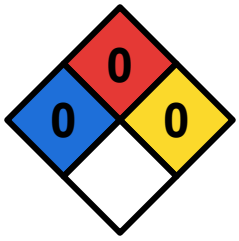
This SDS is provided for customer information. Classification is provisional pending verification of the final lotion formulation. The product does not contain chlorhexidine gluconate (CHG).

16. Other Information

HAZARDOUS MATERIAL INFORMATION SYSTEM (HMIS) — reference format

Health: 0 | Flammability: 0 | Physical Hazard: 0 | Personal Protection: N/A

NFPA 704 HAZARD DIAMOND



NFPA diamond shown for SDS only.