PHOENIX



SAFETY DATA SHEET

PHOENIX Dry Cloth

Revision date: November 23, 2026

1. Identification

Product name	PHOENIX Dry Cloth, CHG-Compatible
Product description	Single-use, unmedicated dry disposable washcloth
Recommended use	External skin cleansing after moistening with a separately supplied appropriate solution
Cloth size	20 × 25 cm (7.9 × 9.8 in)
Package quantity	50 individually wrapped cloths
Item No.	DC2025
Reorder No.	PX-DC2025
Manufacturer Part No.	DC2025-50
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), subject to confirmation of substrate composition and any finishes.

GHS pictograms	None required under provisional classification
Signal word	None required
Hazard statements	None required
Precautionary statements	None required under GHS classification
Other hazards	No additional hazards identified during normal handling; material verification pending
Scope	Dry, unmedicated cloth as supplied only. CHG or other solutions added by users are not covered by this SDS.

3. Composition / Information on Ingredients

Dry nonwoven substrate	FITESA® ADVANTAGE HDL PHILIC, white hydrophilic nonwoven, 140 gsm (4.1 oz/yd²); 70% pulp / 30% polypropylene (PP). Supplier specification to be verified for the final product.
Added lotion, cleanser or CHG	None. Supplied dry and unmedicated.

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4. First-Aid Measures

Skin: If irritation develops, discontinue use. Eyes: If fibers enter eyes, rinse with water. Seek medical advice if symptoms persist. Product-specific data on other exposure routes and special treatment are unavailable.

5. Fire-Fighting Measures

Use extinguishing media appropriate for the surrounding fire. The dry cloth contains combustible fiber materials. Specific combustion products and protective measures require substrate review.

6. Accidental Release Measures

Collect loose cloths and packaging and dispose of in accordance with local requirements.

7. Handling and Storage

Keep dry in original sealed sachets. Protect from contamination. Single use only. Do not flush.

8. Exposure Controls / Personal Protection

No special respiratory protection is anticipated during normal handling. Follow facility procedures for patient care. Product-specific occupational exposure limits and controls require material review.

9. Physical and Chemical Properties

Physical form	Dry, flexible nonwoven cloth
Appearance	White, embossed/textured
Odor	No product-specific data available
Other physical properties	Not determined for finished product

10. Stability and Reactivity

Reactivity, stability, hazardous reactions, conditions to avoid, incompatible materials and decomposition products require substrate review.

11. Toxicological Information

Skin and eye contact may occur during handling. Finished-product data on irritation, acute or chronic effects, toxicity and carcinogenicity are unavailable pending review.

12. Ecological Information

No finished-product ecological data available.

13. Disposal Considerations

Do not flush. Discard used cloths and packaging in appropriate waste receptacles according to local requirements and healthcare facility procedures.

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14. Transport Information

Not expected to be regulated as dangerous goods in its dry, unmedicated form; confirm final transport classification following material review.

15. Regulatory Information

The dry cloth may qualify as an article under OSHA 29 CFR 1910.1200(c), and may be exempt from SDS requirements if the article criteria are met. This voluntary SDS is provided for customer information. Classification is provisional pending verification of fiber composition and any substrate finishes. Separately added CHG or other solutions require their own applicable safety documentation.

16. Other Information

HAZARDOUS MATERIAL INFORMATION SYSTEM (HMIS) — classification pending final material review

NFPA 704 HAZARD DIAMOND — rating not assigned pending verification. No GHS pictogram is required under the proposed nonhazardous classification.

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