

PAPER BED ROLLS

for medical examination



Thick enough:

Our disposable bed rolls have a thickness of 31 GSM, are soft, strong, and have excellent water absorption and air permeability, which can bring comfort to pationts and will not be easily broken during physical inspection..

Easy to clean:

You only need to tear off a bed Roll according to the pre-cut lines.

Health and Safety:

Using these paper sheets can make one sheet per guest, isolate the guest's skin and examination bed, avoid cross-contamination, and make patient more at ease.

Specifications

- Excellent Waterproof Protection.
- 2 Ply strong liquids Absorption paper.
- Convenient and Hygienic.
- The single-use paper minimizes cross contamination.
- High-quality material provides strong barrier for reliable protection.





ORDER NOW:

+966 553 167167

www.al-redaa.com

Industrial City (Modon) Medina, Saudi Arabia Commercial Register 4650219585



MATERIAL SAFETY DATA SHEET

(Rev: 1, Date of Issue: July 2023)

Product Identification

Product Name: Alredaa™ Disposable Paper Bed Rolls

• Product Code: BRP

• Manufacturer's Name: Alredaa Company for Industry

• Manufacturer's Address: street 13 - Industrial City (Modon) - Medina - Kingdom of Saudi Arabia

• Emergency Telephone Number: 1-800-123-4567

Composition/Information on Ingredients

• Chemical Identity: Cellulose Paper

• Common Name(s): Exam Bed Roll

• Chemical Formula: C6H10O5

• CAS Number: 9004-34-6

• Hazardous Ingredients:

• Ingredient 1:

• Chemical Name: Cellulose

• CAS Number: 9004-34-6

• Concentration: 95%

• Hazards: Non-hazardous

• First Aid Measures: No specific measures required

Hazards Identification

• Physical Appearance: White, thin paper rolls

• Emergency Overview: Disposable bed rolls for medical examination use

• Health Hazards: No known health hazards under normal use

• Routes of Entry: skin contact

• Target Organs: None identified

• Irritancy: Not irritating

• Sensitization: Not a sensitizer

• Chronic Effects: Not applicable

• Carcinogenicity: Not classified

• Reproductive Toxicity: Not known

• Mutagenicity: Not known



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• Teratogenicity: Not known

• Ecological Information: Biodegradable

First Aid Measures

- Skin Contact:
- Wash affected area with soap and water. If irritation occurs, seek medical attention.
- Ingestion:
- Rinse mouth. Do not induce vomiting. Seek medical attention if necessary.

Fire-Fighting Measures

- Suitable Extinguishing Media: Water, foam, dry chemical
- Specific Hazards Arising from the Chemical: None known
- Special Protective Equipment and Precautions for Firefighters: Standard firefighting gear

HANDLING AND STORAGE

- Product not flammable under normal conditions of storage.
- Keep in dry place with suitable room temperature. Do not expose to high humidity environment to prevent any change in the tissue physical properties.
- Store away from heat sources, open flame, hot surfaces and sparks. Take precautionary measures against static discharges.