

MATERIAL SAFETY DATA SHEET // OUTER FABRIC

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| <p>1. Product and company Identification Product Information: Polyester 150 g/m2 Product number: INUTEQ®300D Product/Supplier: INUTEQ B.V. Osnabrückstraat 30 7418 BN Deventer The Netherlands Tel: +31 (0) 85 065 3797 support@inuteq.com</p> <p>2. Composition, Information on Ingredients Technical name: 100% Polyester Chemical name: Polyester Chemical Abstract number(CAS No.): None Dangerous Component : None</p> <p>3. Hazards Identification Hazard warning for health: None Hazard warning for environment: None Physical and chemical dangerous: None Special harm: None Major: Nil Hazard category: None</p> <p>4. First aid Measures: Emergency and first aid procedures: Inhalation: None Skin contact: None Eye contact: None Ingestion: None</p> <p>5. Fire Fighting Measure Suitable extinguishing media: water, water fog, CO2, Foam or dry extinguishers. Extig. Media to be avoided: None Special extinguishing procedure: None Special Protection Equipment: Not Necessary</p> <p>6. Accidental Release Measures Personal Protection: None expected to be needed Environmental Protection: None expected to be needed Methods for Cleaning Up: Collect for disposal</p> <p>7. Handling and Storage Handling: None Storage: Store in dry area</p> <p>8. Personal Protection Use gloves, goggles or eyeshade and normal working equipment</p> <p>9. Physical and Chemical properties/Characteristics Appearance: Woven Form: Polyester fabric Color: Coloured Odour: None PH value: N.A. Boiling point/Boiling range: N.A. Decomposition temp: 255° Flash point: N.A. Autoignition temp: N.A. Exposure limit: N.A. Vapor pressure: N.A. Vapor Density: N.A. Specific Gravity: N.A. Solubility in water: Nil</p> | <p>10. Stability and Reactivity Stability: Very stable Special Conditions of Hazard Reaction: None Condition to Avoid: None Incompatibility: None Hazardous Decomposition Products: Nil</p> <p>11. Toxicological Information: Acute Toxicity: Non-toxic Local effect: Nil Sensitive: None Chronic: None Exceptional effect: None</p> <p>12. Ecological Information Possibility of Environmental Impact/Move: No Effect to Environment</p> <p>13. Disposal Information Disposal Information: Disposal as common garbage</p> <p>14. Transport Information 14.1 According to RIR-ADR'IMO'IATA'IMDG'FS, all the product is not dangerous 14.2 On loading and unloading, equipment must be earthed to avoid static electric charges.</p> <p>15. Regulation Information 15.1 Occupational Safety and Health Act. 15.2 Criteria Governing Methods of and Facilities for Storage, Clearance and Disposal of Industrial Wastes.</p> <p>16. Other Information Reference: None Make Unit Company: INUTEQ B.V. Osnabrückstraat 30 7418 BN Deventer The Netherlands Tel: +31 (0) 85 065 3797 support@inuteq.com Make Date: 2021/02/19</p> |
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MATERIAL SAFETY DATA SHEET // MIDDLE LAYER

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| <p>1. Product and company Identification Product Information: Super Absorbent Fibres 115 g/m2 Product number: INUTEQ® SAF 115 Product/Supplier: INUTEQ B.V. Osnabrückstraat 30 7418 BN Deventer The Netherlands Tel: +31 (0) 85 065 3797 support@inuteq.com</p> <p>2. Composition, Information on Ingredients Technical name: Super absorbent polymer fibres Chemical name: SAF Chemical Abstract number (CAS No.): None Dangerous Component: None</p> <p>3. Hazards Identification Hazard warning for health: None Hazard warning for environment: None Physical and chemical dangerous: None Special harm: None Major: Nil Hazard category: None</p> <p>4. First aid Measures: Emergency and first aid procedures: Inhalation: None Skin contact: None Eye contact: None Ingestion: None</p> <p>5. Fire Fighting Measure Suitable extinguishing media: Water, water fog, CO2, Foam or dry extinguishers Extig. Media to be avoided: None Special extinguishing procedure: None Special Protection Equipment: Not Necessary</p> <p>6. Accidental Release Measures Personal Protection: None expected to be needed Environmental Protection: None expected to be needed Methods for Cleaning Up: Collect for disposal</p> <p>7. Handling and Storage Handling: None Storage: Store in dry area away from sunshine</p> <p>8. Personal Protection Use gloves, goggles or eyeshade and normal working equipment</p> <p>9. Physical and Chemical properties/Characteristics Appearance: Nonwoven Form: Sheets Color: White Odour: None PH value: N.A. Boiling point/Boiling range: N.A. Decomposition temp: 240 Flash point: 400 Autoignition temp: N.A. Exposure limit: N.A., Vapor pressure: N.A. Vapor Density: N.A. Specific Gravity: N.A. Solubility in water: Nil</p> | <p>10. Stability and Reactivity Stability: Stable Special Conditions of Hazard Reaction: None Condition to Avoid: None Incompatibility: None Hazardous Decomposition Products: Nil</p> <p>11. Toxicological Information: Acute Toxicity: Non-toxic Local effect: Nil Sensitive: None Chronic : None Exceptional effect: None</p> <p>12. Ecological Information Possibility of Environmental Impact/Move: No Effect to Environment</p> <p>13. Disposal Information Disposal Information: Disposal as common garbage</p> <p>14. Transport Information 14.1 According to RIR-ADR'IMO'IATA'IMDG'FS, all the product is not dangerous 14.2 On loading and unloading, equipment must be earthed to avoid static electric charges.</p> <p>15. Regulation Information None</p> <p>16. Other Information Reference: None Make Unit Company: INUTEQ B.V. Osnabrückstraat 30 7418 BN Deventer The Netherlands Tel: +31 (0) 85 065 3797 support@inuteq.com Make Date: 2021/02/19</p> |
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MATERIAL SAFETY DATA SHEET // INNER LINER

- 1. Product and company Identification**

Product Information: Polyester 60 g/m²
 Product number: INUTEQ® 210T
 Product/Supplier: INUTEQ B.V.
 Osnabrückstraat 30
 7418 BN Deventer
 The Netherlands
 Tel: +31 (0) 85 065 3797
 support@inuteq.com
- 2. Composition, Information on Ingredients**

Technical name: 100% Polyester with PU coating
 Chemical name: Polyester / PU
 Chemical Abstract number (CAS No): None
 Dangerous Component: None
- 3. Hazards Identification**

Hazard warning for health: None
 Hazard warning for environment: None
 Physical and chemical dangerous: None
 Special harm: None
 Major: Nil
 Hazard category: None
- 4. First aid Measures:**

Emergency and first aid procedures:
 Inhalation: None
 Skin contact: None
 Eye contact: None
 Ingestion: None
- 5. Fire Fighting Measure**

Suitable extinguishing media: Water, water fog, CO₂, Foam or dry extinguishers
 Extig. Media to be avoided: None
 Special extinguishing procedure: None
 Special Protection Equipment: Not Necessary
- 6. Accidental Release Measures**

Personal Protection: None expected to be needed
 Environmental Protection: None expected to be needed
 Methods for Cleaning Up: Collect for disposal
- 7. Handling and Storage**

Handling: None
 Storage: Store in dry area
- 8. Personal Protection**

Use gloves, goggles or eyeshade and normal working equipment
- 9. Physical and Chemical properties/Characteristics**

Appearance: Woven
 Form: Polyester fabric
 Color: Coloured
 Odour: None
 PH value: N.A.
 Boiling point/Boiling range: N.A.
 Decomposition temp: 255°
 Flash point: N.A.
 Autoignition temp: N.A.
 Exposure limit: N.A.
 Vapor pressure: N.A.
 Vapor Density: N.A.
 Specific Gravity: N.A.
 Solubility in water: Nil
- 10. Stability and Reactivity**

Stability: Very stable
 Special Conditions of Hazard Reaction: None
 Condition to Avoid: None
 Incompatibility: None
 Hazardous Decomposition Products: Nil
- 11. Toxicological Information:**

Acute Toxicity: Non-toxic
 Local effect: Nil
 Sensitive: None
 Chronic : None
 Exceptional effect: None
- 12. Ecological Information**

Possibility of Environmental Impact/Move: No Effect to Environment
- 13. Disposal Information**

Disposal Information: Disposal as common garbage
- 14. Transport Information**

14.1 According to RIR-ADR'IMO'IATA'IMDG'FS, all the product is not dangerous
 14.2 On loading and unloading, equipment must be earthed to avoid static electric charges.
- 15. Regulation Information**

15.1 Occupational Safety and Health Act.
 15.2 Criteria Governing Methods of and Facilities for Storage, Clearance and Disposal of Industrial Wastes.
- 16. Other Information**

Reference: None
 Make Unit Company: INUTEQ B.V.
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 7418 BN Deventer
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 Tel: +31 (0) 85 065 3797
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 Make Date: 2021/02/19