



MATERIAL SAFETY DATA SHEET

TERRANOVA PAPERS

Miquel y Costas Group

<p>1 IDENTIFICATION: PRODUCT AND COMPANY</p>	<p>Product Identification: TERRAFILT 125 NHS QEU Description: <i>Tea Bag Paper</i></p> <p>Company (manufacturer): TERRANOVA PAPERS, SA Ctra. Carme, Km 1 E-08787 La Pobla de Claramunt, Barcelona (Spain) Telf:+34 938.087.100 info@terravanopapers.com NIF. ESA65387375</p>	
<p>2 HAZARDS IDENTIFICATION</p>	<p>Hazard Types: <i>Fire</i> Summary: <i>In view of the nature of the product, the most important thing to be taken into account is its action as combustible.</i></p> <p>Environmental effects: <i>None Known</i></p>	
<p>3 COMPOSITION, INFORMATION ON INGREDIENTS</p>	<p style="text-align: center;"><u>CHEMICAL NAME</u></p> <p>CELLULOSE ADDITIVE ADDITIVE</p>	<p style="text-align: center;"><u>USAGE</u></p> <p><i>Paper Matrix Wet Tensile Strength Dry Tensile Strength</i></p>
<p>4 FIRST AID MEASURES</p>	<p>Inhalation: <i>It does not apply</i> Skin contact: <i>Irritation due to mechanical effect.</i> Eye contact: <i>Irritation due to mechanical effect.</i> Ingestion: <i>No data Known.</i></p>	
<p>5 FIRE FIGHTING MEASURES</p>	<p>Extinguishing media: <i>all of them</i> Unsuitable extinguishing media: <i>none Known</i> Special protective equipment: <i>antismoke</i> Special exposure hazards: <i>none</i></p>	
<p>6 ACCIDENTAL RELEASE MEASURES</p>	<p style="text-align: center;">N/A</p>	
<p>7 HANDLING AND STORAGE</p>	<p>Handling: <i>Handling precautions applicable to industrial chemicals.</i></p> <p>Storage: <i>Store preferably in dark dust-proof rooms at temperatures between 0 and 30 Celsius and RH 60±5%.</i></p> <p>Materials to avoid: <i>Non-Reactive</i></p>	



8 EXPOSURE CONTROLS AND PERSONAL PROTECTION	Respiration: N/A Skin contact: N/A Eye contact: N/A
9 PHYSICAL AND CHEMICAL PROPERTIES	Form: Solid Colour: Unbleached (brown) Odour: None Flash point: 232°C (ignition point)
10 STABILITY AND REACTIVITY	Hazardous Decomposition: None Hazardous Reactions: None Conditions to avoid: High temperatures and fire focus must be avoided. The cellulosic materials could be auto flammables. Materials to avoid: None Known
11 TOXICOLOGICAL INFORMATION	Not Known
12 ECOLOGICAL INFORMATION	Biodegradability: <i>Being an organic product based principally on cellulose, the material can be considered as biodegradable.</i>
13 DISPOSAL CONSIDERATIONS	Product disposal: <i>The filter paper material is fully compostable. Alternatively, it can be disposed either by landfill or by incineration, subject to local authorisation using licensed contractors.</i> Packaging disposal: <i>The disposal of packaging materials (wood, card board and plastic) is subject to local authorisation using licensed contractors.</i>
14 TRANSPORT INFORMATION	Not classified as dangerous for transport
15 REGULATORY INFORMATION	N/A
16 OTHER INFORMATION	<i>MSDS compliant with regulations (EC)1907/2006(REACH), (EC)1272/2008 (CLP)</i>