1. Identification of substance and of manufacturer
   Trade name: X-LITE™ Classic
   Recommended uses: Orthopaedic application
   Manufacturer: RUNLITE SA, Avenue de la Coopération 9, 4630 Micheroux-Soumagne - Belgium
   Mail: info@runlite.com
   Phone number: +32 (0) 4 377 30 26
   Fax number: +32 (0) 4 377 46 83
   Emergency phone number: +32 (0) 4 377 30 26

2. Composition/information on ingredients
   Natural large mesh cotton fabric intimately impregnated by an aliphatic polyester (polycaprolactone) based polymeric solution.

<table>
<thead>
<tr>
<th>N° CAS</th>
<th>Chemical Name</th>
<th>Quantity %</th>
<th>HMIS</th>
</tr>
</thead>
<tbody>
<tr>
<td>31831-53-5</td>
<td>2-Oxepanone, polymer with 1.4 butanediol</td>
<td>79</td>
<td>Health=0</td>
</tr>
</tbody>
</table>

3. Hazards identification
   None.

4. First-aid measures
   - Inhalation: none.
   - Skin contact: none, no evidence for adverse effect from available information.
   - Eye contact: none, no evidence for adverse effect from available information.
   - Swallowing: none but in case of persistent symptoms, consult a doctor.
   - Professional assistance: none.

5. Fire-fighting measures
   - Suitable extinguishing media: water, dry powder, foam.
   - Extinguishing media which must not be used for safety reasons: CO₂.
6. Accidental release measures
- Personal precautions measure: no specific measure required.
- Environmental precautions: no specific measure required.
- Methods for cleaning: manually or mechanically collect.

7. Handling and storage
- Handling: - No specific measure required.
  - Do not use an open fire to work the material.
- Storage: - Store in the original packaging.
  - No direct exposure to sunshine and humidity.
  - Store temperature between 5°C (41°F) and 40°C (104°F).

8. Exposure controls/personal protection
- General protective and hygienic measures: none.
- Respiratory protection: none.
- Hand protection: none.
- Eye protection: none.
- Skin protection: none.

9. Physical and chemical properties
- Appearance: Solid, flat sheet.
- Colour: white; blue; green.
- Odour: odourless.
- PH: not applicable.
- Melting point: 53°C (127°F).
• Flash point: 250°C (480°F)
• Solubility: - Insoluble in water.
  - Soluble in aromatic solvents, chlorinated hydrocarbons

• Change physical state: transition from rigid solid state to soft rubber-like materials starting at ca.50°C (ca. 120°F).
• Flammability: No data.
• Boiling point: No data.
• Explosive properties: No data.
• Oxidizing properties: No data
• Vapour pressure: No data.
• Relative density: No data.

10. Stability and Reactivity
• Conditions to avoid: overheat the materials at temperature higher than 100°C (212°F) otherwise it can get highly sticky.
• Materials to avoid: none
• Hazardous decomposition products: under thermal decomposition CO₂.

11. Toxicological information
Product not toxic in normal use and handling conditions.

12. Ecological information
• Solubility in water: insoluble.
• Degradability and eco-toxicity: X-Lite Classic is biodegradable and no toxic, it can be used without gloves and without breathing toxic air when applying or removing X-Lite Classic.

13. Disposal considerations
• The product must be disposed of in accordance with the local/federal and national regulations.
• The product can be treated with the household waste or incinerated in a suitable incinerator.
14. **Transport information**

No hazardous product.

No direct sun exposure and at temperature above 40°C (104°F).

15. **Regulatory information**

Medical Device Directive EC93/42.

16. **Other information**

Instructions for use ref: Splinting and Bracing EXAMPLES  CAMP SCANDINAVIA  
Brochure ref: X-LITE™  CAMP SCANDINAVIA