1. **Product and supplier name**

   1.1. Type of paper: **Coated woodfree paper containing virgin fibers**

   1.2. Supplier name: **CONDAT – LECTA GROUP**
       
       15, avenue Galilée
       92350 Le Plessis Robinson
       France

2. **Hazard identification**

   2.1. The product is not classified as hazardous. No precautions are needed.

3. **Composition**

   3.1. Chemical formula: Cellulose-based natural compounds (mainly).

   3.2. Composition:

<table>
<thead>
<tr>
<th>Component</th>
<th>%</th>
<th>CAS No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cellulose, Pulp</td>
<td>50</td>
<td>65996-61-4</td>
</tr>
<tr>
<td>Calcium carbonate</td>
<td>40</td>
<td>1317-65-3</td>
</tr>
<tr>
<td>Water</td>
<td>4,5</td>
<td>7732-18-5</td>
</tr>
<tr>
<td>Others (latex, starch, ...)</td>
<td>5,5</td>
<td>--</td>
</tr>
</tbody>
</table>

*Quantities are approximate. Traces from other substances could be found but none considered dangerous for human health or the environment.

4. **First-Aid measures**

   4.1. The product is not dangerous. No precautionary measures are needed.

   After inhalation: not relevant
   After skin contact: no measures are required
   After eye contact: no measures are required
   After ingestion: no measures are required, as there is no dangerous effect known
5. Fire-Fighting measures

5.1. Fire prevention system: all known extinguishing agents such as water, foam, carbon dioxide or powder are usable.

6. Accidental release measures

6.1. Not applicable

7. Handling and storage

7.1. Store the product far from any fire hazards

7.2. Handle following best practices

8. Exposure controls / personal protection

8.1. Technical protection measures: not necessary

8.2. Personal protection: not necessary

9. Physical and chemical properties

9.1. Physical state: solid

9.2. Solubility: not soluble in water (can create fibrous suspension)

9.3. Flammability temperature: 233 °C (451 ºF)

9.4. Thermic decomposition: mainly CO2, H2O and it produces carbon residue

9.5. Lower explosion limit of paper powder (equivalent to natural cellulose powder): 30 g/cm³

10. Stability and reactivity

10.1. Stable under standard usage

11. Toxicological information
11.1. No toxic substances are contained

12. Ecological information

12.1. The product is harmless, biodegradable, and it does not generate any environmental concern.

13. Disposal considerations

13.1. If the product is not reutilized or recycled, dispose following non-hazardous waste standards.

14. Transport information

14.1. CEE: Not classified
14.2. ADR: Not classified

15. Regulatory information

15.1. The product is not included in hazardous substances lists, and it does not require special labelling.

16. Other information

16.1. The aforesaid remarks correspond to our knowledge and experience, they do not form a binding legal basis.

More information at www.condat-pap.com and www.lectasustainability.com