

## **Betsys nano svampe produced by Betsys.dk**

### **Nanomaterial description**

1. **Material source or producer: Not reported**
2. **Manufacturing process: Not reported**
3. **Appearance: Not reported**
4. **Chemical composition: Not reported**
5. **Physical form/shape: Not reported**
6. **Purity: Not reported**
7. **Size distribution: Not reported**
8. **Solubility: Not reported**
9. **State of aggregation or agglomeration: Not reported**
10. **CAS number (if applicable): Not reported**

### **Product description**

Manufacturers state that: "Nanosvampene rengør nænsomt og er særdeles effektiv, og nem at bruge, brug kun lidt vand, og lad svampen gøre arbejdet". Information about the nanomaterials used in the product is not available just as information about the location of the nanoelement in the product is also not available.

### **Applications**

To be used with a little water

### **Exposure potential for professional end-users**

## APPENDIX 1: NanoRiskCat●●●|◆◆ Template

Given that the location of the nanoelement of the product is unknown, we concluded that the overall **Exposure potential for professional end-users is** •

### Consumer exposure potential

Given that the location of the nanoelement of the product is unknown, we concluded that the overall **Exposure potential for consumer is** •

### Environmental exposure potential

Given that the location of the nanoelement of the product is unknown, we concluded that the overall **Environmental exposure potential is** •