

## EFFISUS VAP MEMBRANE

### 1. PRODUCT AND COMPANY INFORMATION

**Product Trade Name**

Effisus Vap Membrane

**Family**

Silicone coated polyolefin films

**Company / Distributor**

Up-Way Systems, Lda.  
R. Dr. Oliveira Salazar, 88  
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**Emergency Phone Number**

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The silicone coated polyolefin films supplied by us are not a chemical product, nor are they hazardous; they are semi-finished / finished products and for this reason, it is not envisaged nor is it possible for us to issue a safety data sheet in accordance with EC Regulation 1907/2006 (REACH).

The said films are mainly used in the pharmaceutical industry; when adequately used and to the end for which they were conceived they are not toxic and are otherwise innocuous.

When exposed to fire and similarly to what happens with other organic substances, the production of carbon oxide and water vapour may occur. The silicone coating which has a thickness of a thousandth of a millimetre "burns" transforming into innocuous silicates and silicon dioxide («quartz, sand»).

Water contamination by our product is unlikely, as it is hydro-soluble.

Recycling of waste materials produced during the manufacturing of our films or the residue resulting from its use is technically possible. However, its practical implementation depends on the current market situation and should be checked separately. Should the film residue accumulated at your premises not be too dirty, you may be able to sell it to companies for recycling.

For the removal of unused material waste, we recommend energetic recycling at thermo-electrical plants which are fuelled by residue and have a de-pollution of fumes system, in accordance with the locally applied regulations.

**Accompanying Document**

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**Version**

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