



## **DISPOSAL OF SPHAG SORB CONTAMINATED WITH PAINT**

Before contamination, **SPHAG SORB** by itself may be disposed of in any public land fill or incinerator. After it has absorbed paint, or other waste and becomes contaminated, local laws will dictate as to its disposal. It is very common, in the case of non-toxic waste, for **SPHAG SORB** to be put in land fill sites because of its non-leaching characteristics. Other areas of the world consider land farming or incineration as the best way to dispose of contaminated **SPHAG SORB**. Incineration is a very popular in Western Canada where they have modern, high capacity incinerators. It is also quite popular in some parts of the United States where it is used as a fuel supplement in cement kilns.

**SPHAG SORB** is an ideal host for microbes and has proven to be a perfect media for bio-remediation. This land farming technique is being used in parts of Canada, United States and Mexico. Land farming with **SPHAG SORB** is made possible because of the capillary nature of the peat moss and due to the fact that it does not leach when applied at a proper ratio