



Produits pour l'environnement,
la maintenance et l'hygiène.

INNOVATION – RESEARCH – DEVELOPMENT – MANUFACTURE



www.artaxerkes.com

TECHNICAL CARD-INDEX

REF. N° Greensorb® G S320

HYDROCARBONS DEPOLLUTING FOR SOILS

1. Applications

Depollution of soils from hydrocarbons pollutants. Neutralization of smells in accidental spillings.
Regeneration of soils formerly polluted by hydrocarbons.

2. Properties

GREENSORB® GS 320 is soluble in water. GREENSORB® GS 320 has acceleration and biodegradation properties of hydrocarbons (100 to 150) by native's bacterium. GREENSORB® GS 320 neutralizes and suppresses hydrocarbons smells.

Toxicity of GREENSORB® GS 320 is very low and has a favorable influence on the balance of flora and fauna. Aqueous liquid and non flammable. Light ammoniac smell, soluble in water.

3. Instructions

In case of hydrocarbons spilled on soils. After previous recuperation by GRANOFIBRE®H – GREENSORB® Aqua use GREENSORB® G S320 by watering treated surface. Optimal proportion of GREENSORB® G S320 is 30% of hydrocarbons weight.

For cleaning out tanks or oil tanks, spread GREENSORB® G S320 and let act for 30 minutes before rinsing to water.

Spreading of GREENSORB® G S320 can be manual or mechanical by pulverization or watering. Pour three times hydrocarbons volume in water added of product.

In case of soil saturation it is better to spread in several times.

4. Characteristics

Aspect : liquid

Colour : Brown dark

Perfume : slightly ammoniac

pH : 8.5

Point lightning NF M07-036 > 100°C

Solubility in water Complete. emulsions with hydrocarbons

5. STORAGE AND LABELLING

Chemical reaction : with strong acids and energetic oxidizers

No labeled no dangerous, unsanitary or inconvenient

Without deadline

<p>The Information, recommendations and instructions contained in the present note, are given only as an indication and do not constitute absolute rules, because of certain elements being able to be unnoticeable to our customers. This product matches with a definite use; this one must be respected by the user. In the case of a different use, the user will have to carry out preliminary tests to make sure that the product is appropriate for this new purpose; the handling of the products, the implementation, application, in no conformity with the said destination, advices or recommendations of use, could not engage the responsibility of our company.</p>	<table> <tr> <td>Contact</td> <td>33 6 03 49 69 99</td> </tr> <tr> <td>Olivier KERFANT</td> <td>Info@artaxerkes.com</td> </tr> <tr> <td>ARTAXERKES</td> <td>www.artaxerkes.com</td> </tr> </table>	Contact	33 6 03 49 69 99	Olivier KERFANT	Info@artaxerkes.com	ARTAXERKES	www.artaxerkes.com
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