



## SEKODRY Instazorb® 5/20

Industrial absorber for liquid and greasy substances for Indoor & outdoor use

### PRODUCT DESCRIPTION

Expanded perlite treated by a patented solution which enables the whole mixture to break the spilled product in order to absorb it. Therefore, it absorbs any liquid\* and semi-liquid: soda, hydrocarbons, oils, acids, epoxy, glues, paints, polymer, resin, body fluid, etc. All liquids of all viscosity are absorbed.

### PRODUCT CHARACTERISTICS

INSTAZORB® has an important extraction power for pollutants on porous shelves such as concrete and raw cement, without leaving any marks. INSTAZORB® contributes to reduce cleaning costs and accident risks. INSTAZORB® has an important absorption capacity (i.e.: 465g oil for 100g of INSTAZORB®). Based on the non-restitution of absorbed liquids, INSTAZORB® is ideal for environment protection. INSTAZORB® is extremely light and highly absorbent so it reduces the cost of recycling waste. Moreover, it is easy to store and use on a daily basis because of its lightness and compactness.

### ABSORPTION RATE

465% of its weight in oil (Westinghouse's test).

### FIELD OF APPLICATION

All industries.

### TECHNICAL CHARACTERISTICS

Expanded and treated perlite - patented surfactant.

### TECHNICAL DATAS

White pellet.  
pH : NA.

### DENSITY

0.08 - 0.22 kg/m<sup>3</sup>

### VOC

This product does not contain VOC in noteworthy quantities according to the European directive 2015/75/CE.

### FLASH POINT

NA.

<b>SOLUBILITY</b>	Insoluble
<b>PACKAGING</b>	Cardboard boxes of 6 bags of 3L— pallet of 30 cardboard boxes (Sodepac ref. 221500200060). Bags of 30L— pallet of 60 bags (Sodepac ref. 221589150600).
<b>STORAGE</b>	Store it in a safe place. In its original packaging for an unlimited period of time. Recommended temperature for storage -5°C / +50°C.
<b>HS CODE</b>	6806 2000
<b>WASTE CODE</b>	20 02 02
<b>USER INSTRUCTIONS</b>	Pour a little quantity of INSTAZORB® powder around and on the spilled liquid. Blend the INSTAZORB® with the spoiled liquid with a broom in order to homogenize the whole. INSTAZORB® will instantly absorb the liquid without leaving any mark. Collect with a dustpan or a vacuum. Dispose the solution in an appropriate bin. Follow the same recycling process as the absorbed product. Always use INSTAZORB on a spilled liquid only, not as a preventive measure.
<b>EQUIPMENT</b>	A broom, dustpan or vacuum.
<b>CAUTIONS</b>	The product itself does not require any particular precaution concerning its use. Caution: INSTAZORB® does not eliminate the risks linked to the products absorbed even after absorption. Caution: if flammable products are absorbed, do not use the vacuum cleaner (risk of flashover). Caution: INSTAZORB® must not be used on hydrofluoric acid.
<b>QUANTITIES</b>	Depending of the quantity of liquid to absorb.
<b>TEMPERATURE OF USE</b>	-50°C / +100°C
<b>LEGAL NOTICES</b>	<i>Our products are covered by a civil liability. «The information of this notice, particularly the recommendations relating to the application and end-use of Sodepac products, are given in good faith based on knowledge and experience that the Sodepac company has acquired at this date for the products when properly stored, handled and applied under normal conditions. In practice, the differences in site conditions are such that this information or any written recommendations or advice given does not imply any warranty of merchantability other than the legal warranty against hidden defects. We are at your disposal for any further clarification. We shall not in any way be held liable in the event of improper information to our application. The proprietary rights of third parties must be respected. All orders are accepted in accordance to our Conditions of Sale and Delivery in force. Users must always refer to the latest version of the Data Sheet for the product concerned, which will be supplied on request.»</i>