


HAZARDS IDENTIFICATION	ACCIDENTAL RELEASE MEASURES
<p align="center"><i>DUVILAX is not classified as dangerous according to the Regulation (EC) No 1272/2008</i></p>	Use of gloves and protective clothing. Enclose spilled materials with earth or sand. In the case when there is a possibility of contaminating ground water or surface water, inform the appropriate authorities. If the product is in a liquid form, halt its spreading by drainage. If possible, you can reuse the product or liquidate it as waste. After removing the product, rinses off the surface and the equipment used with water.
	<p align="center">EXPOSURE CONTROLS/PERSONAL PROTECTION</p> <p><u>Eye/face protection:</u> Use of suitable protective goggles. <u>Skin protection:</u> Use of suitable protective clothes. <u>Hand protection:</u> Use of suitable protective gloves.</p> <div align="center" data-bbox="1384 539 1854 654">  </div>
<p align="center">FIRST AID MEASURES</p> <p><u>Inhalation:</u> Lead the affected person into the fresh air; upon lingering difficulties such as a cough or breathlessness, it is essential to seek medical help. <u>Skin contact:</u> Wash with warm water and soap. <u>Eye contact:</u> Rinse the conjunctiva of the eyes with a large amount of clean water. When they are present in eye contact lenses, remove them. <u>Ingestion:</u> Drink small amounts of pure water at room temperature (up to 0,2 l for adults), do not induce vomiting.</p>	<p align="center">DISPOSAL CONSIDERATIONS</p> <p>Liquidation of waste: as a product Liquidation of the product: The product is not classified as a dangerous substance. According to the categorization in the catalog of wastes registered under number 08 04 10 O. It may be liquidated at incinerators for wastes. The remainder of the material, after diluting with water, can be liquidated in a wastewater treatment plant. Liquidation must always fulfill the conditions of valid national and regional provisions. Disposing of the container: Upon careful emptying, containers are rinsed and turned in for separated collection. Larger volume containers should be thermally disposed of in waste incinerators. Empty containers from PVAC dispersions are according to the Catalog of wastes classified under code no. 15 01 02 O.</p>
<p align="center">FIREFIGHTING MEASURES</p> <p><u>Suitable extinguishing media:</u> Polyvinyl acetate dispersion is a non-flammable. Use extinguishing agents with respect to the surrounding fire. <u>Unsuitable extinguishing media:</u> No known.</p>	
<p align="center">Special hazards arising from the substance or mixture:</p> <p>No known.</p>	<p align="center">INFORMATION ON TRANSPORT AND STORAGE</p> <p align="center"><i>Not subordinate to provision ADR/RID/IATA DGR/IMDG.</i></p> <p>The supplied product, in the manufacturer's containers, is stored in the original closed and undamaged containers in heated warehouses from 5° C to 40° C and may not be exposed to direct sunlight.</p>
<p align="center">Advice for firefighters:</p> <p>No special measures.</p>	