



10. Stability and Reactivity:
- 10.1 Situations to avoid: No dangerous situation known
- 10.2 Materials to avoid: No dangerous situation known
- 10.3 Dangerous decomposition products: No dangerous situation known
11. Toxicological information:
- 11.1 Acute Toxicity: No animal testing has been made  
On the basis of the single components values, the following value of Id 50 > 200000 mg/kg is presumed
- 11.2 Primary irritant effect: A prolonged contact might cause light irritations
- 11.3 Sensibility effects: No sensibility effects know
- 11.4 Chronic toxicity: No data available
12. Ecological information:
- 12.1 Degradability: The product is hardly degradable
- 12.3 Water Toxicity: n/t
- 12.4 Ecological toxicity: n/t
13. Discharge Information:
- 13.1 Product: Return goods to the manufacturer in the original packaging or deliver (following the area regulations) to an authorized waste material collector
- 13.2 Waste Material code: Solid Product, Bituminous products
- 13.3 Packaging: Discharge following the area regulations
14. Transport Information:
- 14.1 Land Transport (GGVE/GGVS) No dangerous material
- 14.2 Sea Transport (GGV See/MDG-Code) No dangerous material
- 14.3 Air Transport (ICAO/TATA-DGR) No dangerous material

The indications carried on the material safety data sheet are drawn out according to the producer knowledges as an information only and they are not a guarantee.  
The responsibility to the producer for caused damages to the buyer or third person regarding the use of the product.

n/a = no applicable  
n/t = not tested