DISPERSANTS FOR USE AT SEA FOR OIL SPILL RESPONSE

Reference 05-2018 expired the 1st January 2023

Regarding the results of the tests conducted for OIL SLICK DISPERSANTS LIMITED, dated December 16th, 2010, according to test protocols issued from the following standard methods, NF T 90 345, NF T 90 346, NF T 90 349, the product SUPERDISPERSANT-25 figures on Cedre’s list of dispersants for use at sea for oil spill response.

This list is available on Cedre web site, « http://www.le-cedre.fr »; and includes all the dispersants which have been proposed to the Cedre and comply with the following criteria:

- Efficiency above 60%,
- Toxicity on white shrimp less than 10 times the toxicity of the Noramium (reference toxicant).
- Biodegradability above 50% after 28 days (with correction of the volatile fraction).

This inscription is valid for 5 years. It is renewable upon request from the beneficiary and as long as the product and the assessment criteria are not subjected to any modification.

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