



NTOSD

NON-TOXIC OIL SPILL DISPERSANT

Every possible effect should be made to collect and to remove the oil spill by mechanical means before dispersal is commenced, in order to minimise the amount of pollutant whether in the open sea or enclosed waters. Then the remaining oil should be sprayed with NON-TOXIC OIL SPILL DISPERSANT followed by vigorous agitation.

More than one application on NON-TOXIC OIL SPILL DISPERSANT may be required to remove weathered oil from the beaches, rocks, harbour walls etc. owing to the fact that the hydrocarbon solvent and the surfactant, which comprise the product, have had to be selected for their mild nature. Deposits of oil should be sprayed with NON-TOXIC OIL SPILL DISPERSANT just ahead of the advancing tide so as to allow about 30 minutes for the dissolution but to minimise penetration of sand or shingle. Contaminated surfaces beyond the high tide mark should be treated by application of NON-TOXIC OIL SPILL DISPERSANT with brush or spray and then hosed off with water

NON-TOXIC OIL SPILL DISPERSANT is highly efficient for the dispersal and emulsification of oil slicks and spills. It is biodegradable and therefore does not add to pollution.

Tests by the appropriate authorities have shown that NON-TOXIC OIL SPILL DISPERSANT is satisfactory both as regards toxicity and efficiency. NON-TOXIC OIL SPILL DISPERSANT is safe for the operative, with negligible effect on skin. When the fluid is being applied by spray, goggles should be worn, as splashes in the eye are irritating. Any fluid that does enter the eye must be washed out immediately by thorough irrigation with water. The closed flash point of the fluids is 70 C (158 F) and the open flash point is 85 C (185 F)