



On site stabilisation of hydrocarbon waste



Raw waste
Hydrocarbon polluted waste sludge stored near Le Havre harbour (France)

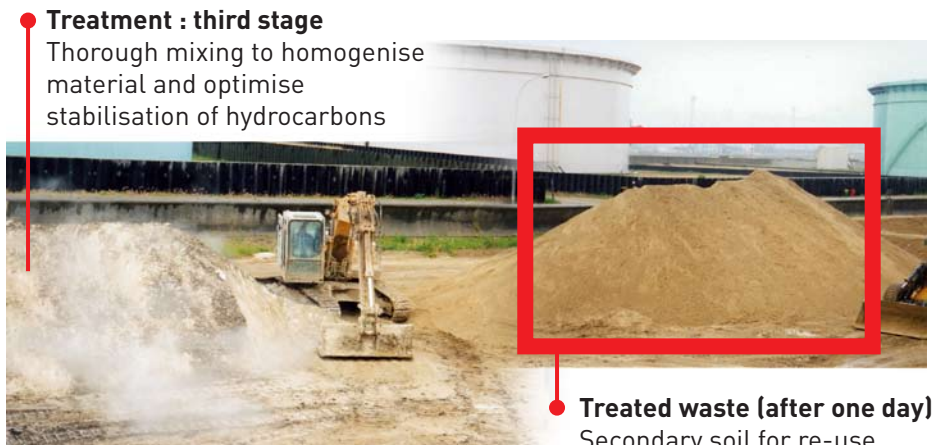
Preparation : thickening by mixing with pre-treated polluted waste



Treatment : first stage
Light mixing with Neutralac® Q SR reagent

Treatment : second stage
Temporary stockpile to allow monitoring of the exothermic reaction between hydrocarbons and Neutralac® Q SR reagent

Neutralac® Q SR



Treatment : third stage
Thorough mixing to homogenise material and optimise stabilisation of hydrocarbons

Treated waste (after one day)
Secondary soil for re-use