

Hello Dan,

We have conducted rainbow trout tests with the two contaminated products (diesel and bunker C). The products were added to water at 1, 10, 100 and 1000 mg/L and fish were exposed for 96 hr. The fish were then removed to fresh water and observed for an additional 96 hr to ensure there were no latent effects associated with consumption of contaminated particles of CI Agent.

There were no adverse effects in any of the test concentrations, indicating that an exposure to these products of up to 1000 mg/L did not result in mortality of juvenile rainbow trout; however, as discussed, this does not reflect a dissolved concentration of product since the product is largely insoluble.

Please feel free to call if you have any questions.

Regards,

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