



भारतीय प्रौद्योगिकी संस्थान मुंबई
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IIT Bombay

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TO WHOMSOEVER IT MAY CONCERN.

Sub : "THERMOL-D" – Combustion Catalyst for Diesel.

Dear Sir,

This has reference to our interaction on the above subject. As desired by you we confirm that:

- THERMOL-D, combustion catalyst for Diesel, was developed and evaluated as fuel additive by late Prof. K. D. Deodhar at Department of Chemistry, IIT Bombay.
- Based on our analysis as well, it is apparent that the ingredients used in THERMOL-D are purely organic and neutral in nature. Hence it should not affect the metallurgy of the engine and its components.
- THERMOL-D may be used with Diesel in various applications such as all types and capacities of internal combustion engines like DG sets, Earth Moving Equipment, Passenger Vehicles, Trucks, Ships and equipment like Boilers/Furnaces.
- THERMOL-D is totally non-hazardous, environmentally friendly and safe for any commercial use.

Yours Sincerely,

Dr. SANTOSH J. GHARPURE
Professor
Department of Chemistry
IIT Bombay, Powai,
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