

201-15728

**American
Chemistry
Council** *Good Chemistry
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COURTNEY M. PRICE
VICE PRESIDENT
CHEMSTAR

December 8, 2004

The Honorable Michael O. Leavitt
Administrator
U.S. Environmental Protection Agency
P. O. Box 1473
Merrifield, VA 22116

RE: Olefins Panel Robust Summaries for Testing Conducted Under the HPV
Challenge Program: Fuel Oils
HPV Registration No

Dear Administrator Leavitt:

On December 18, 2001, the American Chemistry Council Olefins Panel (Panel) submitted a Test Plan under the High Production Volume (HPV) Chemical Challenge Program pertaining to the Fuel Oils Category. On September 14, 2003, the Panel submitted a revised Test Plan Under the HPV Challenge Program. On February 19, 2004, the Panel submitted robust summaries for computer modeling studies on this category.

With this letter, the Panel submits robust summaries for testing conducted for this category. Specifically, the following robust summaries are attached:

- Heavy Pyrolysis Fuel Oil - Acute Toxicity to Algae
- Heavy Pyrolysis Fuel Oil - Acute Toxicity to Daphnia
- Heavy Pyrolysis Fuel Oil - Acute Toxicity to Fish
- Heavy Pyrolysis Fuel Oil - Biodegradation
- Heavy Pyrolysis Fuel Oil - Boiling Point
- Heavy Pyrolysis Fuel Oil - Partition Coefficient
- Heavy Pyrolysis Fuel Oil - Vapor Pressure
- Pyrolysis C10+ Fuel Oil - Acute Toxicity to Algae
- Pyrolysis C10+ Fuel Oil - Acute Toxicity to Daphnia
- Pyrolysis C10+ Fuel Oil - Acute Toxicity to Fish
- Pyrolysis C10+ Fuel Oil - Biodegradation
- Pyrolysis C10+ Fuel Oil - Boiling Point
- Pyrolysis C10+ Fuel Oil - Partition Coefficient
- Pyrolysis C10+ Fuel Oil - Vapor Pressure

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Administrator Leavitt
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Page 2

The Panel plans to submit a report on the category by the end of 2004.

If you have any questions, please contact Dr. Elizabeth Moran, Manager of the Olefins Panel at 301 924 2006 or Elizabeth_Moran@americanchemistry.com.

Sincerely yours,

Courtney M. Price
Vice President, CHEMSTAR

Attachments

cc: D. Rodier