

## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

JUL 18 2016

Ferox Fuel Tabs Mexico S de RL de CV Mr. Fernando Luque Ave de la Niebla 686-A, Fracc Jardines de San Marcos Mexicali, Mexico 21050

OFFICE OF AIR AND RADIATION

Dear Mr. Luque:

Pursuant to your March 14, 2016 notifications, the following fuel additives have been registered per 40 CFR 79.23 (our internal identification number precedes the name):

281920001	Ferox Fuel Tabs
281920002	Ferox 230
281920003	Ferox Truck Tabs
281920004	801 Racing Pulse
281920005	Ferox Powder

Note that per 40 CFR 79.21(f) you would be required to notify us in writing if certain information in your notification were to change. In addition, note, that with your notification, you have provided assurances that you will not represent, directly or indirectly, in any notice, circular, letter, or other written communication, or any written, oral or pictorial notice or other announcement in any publication or by radio or television, that registration constitutes endorsement, certification, or approval by any agency of the United States.

Please call (202) 343-9648 if you have any questions.

Sincerely,

Byron J. Bunker

Director

Compliance Division

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# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

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Ferox, Inc.
Mr. John Hill
Director of Sales
P.O. Box 277 (145 North Geneva Road, Vineyard, UT 84059)
Orem, UT 84059-0277

OFFICE OF AIR AND RADIATION

Dear Mr. Hill:

Pursuant to your October 24, 2005 notification, the following fuel additive has been registered per 40 CFR 79.23 (our internal identification number precedes the name);

136020014 Ferox Fuel Tabs

Note that per 40 CFR 79.21(f) you would be required to notify us in writing if certain information in your notification were to change. In addition, note, that with your notification, you have provided assurances that you will not represent, directly or indirectly, in any notice, circular, letter, or other written communication, or any written, oral or pictorial notice or other announcement in any publication or by radio or television, that registration of this additive constitutes endorsement, certification, or approval by any agency of the United States.

Please call (202) 343-9754 if you have any questions.

Sincerely,

Karl J. Simon Acting Director

Compliance and Innovative Strategies Division

OFFICE OF



### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

NOV 13 1000

Parish Chemical Company
Attn: Mr. W. Wesley Parish
President
145 North Geneva Road
Orem. Utah 84057

Dear Mr. Parish:

Pursuant to your Fuel Additive Manufacturer Notification received on 24 October 1989, the following fuel additive has been registered in accordance with the regulations for the Registration of Fuels and Fuel Additives at 40 CFR 79 (copy enclosed):

Ferox 230

Note that per 40 CFR 79.21(f) you would be required to notify the Environmental Protection Agency, Office of Fuel and Fuel Additive Registration, in writing, if certain information provided in your notification were to change.

In addition, note that with your notification you have provided assurances that you will not represent, directly or indirectly, in any notice, circular, letter, or other written communication, or any written, oral, or pictorial notice or other announcement in any publication or by radio or television, that registration of this fuel additive constitutes endorsement, certification, or approval by any agency of the United States.

If you have any questions, please call the Office of Fuel and Fuel Additive Registration at (202)475-8001.

Sincerely yours,

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Marc R. Hillson Acting Director

Field Operations & Support Division

Enclosure

FOSD/OFFAR/MDLesh: 10/26/89, Rm. 114FC (202)475-8001

### http://www.epa.gov/otaq/regs/fuels/additive/web-gas.htm

United States Environmental Protection Agency

Office of Air and Radiation

Office of Transportation and Air Quality

Transportation and Regional Programs Division (Mail Code 6406J)

Washington, DC 20460-0001

Contact: <u>Jose Solar</u>, phone: (202) 343-9027, fax: (202) 343-2825, email: solar.jose@epa.gov Jim Caldwell, phone: (202) 343-9303, fax: (202) 343-2825, email:caldwell.jim@epa.gov

All gasoline and diesel motor vehicle fuel additives are required to be registered in accordance with the regulations at 40CFR 79. Gasolines are required to contain detergent additives which have been certified in accordance with the regulations at 40 CFR 80, Subpart G.

Lists of registered gasoline and diesel additives, and certified gasoline detergent additives, are available from the above and at <a href="http://www.epa.gov/otaq/fuels.htm">http://www.epa.gov/otaq/fuels.htm</a>. The regulations are available from the Government Printing Office's GPO Access Service at

<u>http://www.gpoaccess.gov/cfr/index.html</u> <u>EXIT Disclaimer</u>. For information about GPO Access call the

GPO User Support Team at (888) 293-6498 (toll free) or (202) 512-1530.

This list is accurate as of Jun 01, 2009

#### REGISTERED GASOLINE ADDITIVES - PUBLIC

Note:

G: additives used in unleaded gasoline

D: additives used in diesel

G and D: additive use in unleaded gasoline and diesel

Ferox LLC 1199 S. 1480 W. Orem, UT 84058 801-226-2018

Manager W. Wesley Parish

Additive Name	Detergent	Fuel Type
FEROX 1000		G,D
FEROX 500		G,D
FEROX POWDER 100		G,D
FERROCENE		G,D
FEROX POWDER 60		G,D
FEROX 730		G,D
FEROX 230		G,D
FEROX FUEL TABS		G,D

Ferox, Inc.

1199 S. 1480 W.

Orem, UT 84058

801-226-2018

Manager W. Wesley Parish

Additive Name	Detergent	Fuel Type
Ferox Fuel Tabs		G,D
Ferox 230		G,D