



Entractes (1)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 50 pages. Original publisher: Golden, Colo. : National Renewable Energy Laboratory, 2003 OCLC Number: (OCoLC)52935135 Subject: Biodiesel fuels -- Environmental aspects. Excerpt: . . . RESULTS Base Fuel Properties Base fuel properties and testing methods employed are listed in Table 3. Certification diesel has a cetane number of 47 and an aromatic content of 32. The nominally 10 aromatic diesel has a cetane number of 48 and an aromatic content of 7.5. Note that this fuel is not a CARB reference diesel nor is it a fuel certified as emissions equivalent to CARB reference diesel. As a fuel with less than 10 aromatic content it meets the requirements for sale in California based on composition. Comparison of biodiesels and biodiesel blends with this fuel is intended to provide an estimate of suitability of any of these fuels for possible CARB certification. FT diesel has an extremely high cetane number, as is typical for these fuels. While not measured, the aromatic content of FT diesel is zero. For the biodiesel fuels all of the property specifications of ASTM PS121 (shown in Appendix A) are...

DOWNLOAD



READ ONLINE

[6.97 MB]

Reviews

Extremely helpful to all class of individuals. It really is written in straightforward terms instead of difficult to understand. I am just happy to explain how this is the finest publication I have got read inside my own lifestyle and might be the very best ebook for possibly.

-- Dr. Meta Smith

This book is so gripping and fascinating. Of course, it is actually perform, still an interesting and amazing literature. You will not feel monotony at anytime of your respective time (that's what catalogs are for about in the event you request me).

-- Prof. Ophelia Wiegand I