



## Stahl Und Eisen (23, PT. 2)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 44 pages. Original publisher: Golden, Colo. : National Renewable Energy Laboratory, 2005 OCLC Number: (OCoLC)180879159 Subject: Biodiesel fuels -- Standards. Excerpt: . . . 12 Total Insolubles 10 Acid Value Viscosity g dL OH g cSt 8 m 40C, K Insolubles, mg Value, 6 Viscosity Total Acid 4 2 0 additized Initial BHT Tenox-21 TBHQ Fuel Values Un Base Figure 4. Results Of Accelerated Stability Determination By ASTM D2274 At 80 C For 24 Hours For CL00-289 Treated With Several Antioxidants. It is interesting to note that in this case 1, 000 ppm of Tenox-21 did not produce a completely stable fuel, while the results shown above in Figure 1 indicate that only 200 ppm of Tenox-21 was adequate to accomplish this in the long term test ( ASTM D4625 ). It seems clear that additional test data are required to understand the impact of antioxidants in the accelerated test. More specifically, it is desirable to test an unstable biodiesel over a range of antioxidant blending levels and temperatures using several food and refinery antioxidants. 2. 3 Thermal Stability Thermal stability of three B100 samples and two petroleum...



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