

AMERICAN PETROLEUM INSTITUTE

TRAINING AND CERTIFICATION PROGRAMS

Diesel Exhaust Fluid Certification License Application

Part B - Product Data Sheet

This form is the technical core of the Diesel Exhaust Fluid Certification (DEF) Program. A separate, completed form must be submitted for every brand proposed for certification. Whenever any data items are changed, a new form must be submitted. The form must be signed by a company officer or designated individual.

General Information	
Company Name:	API DEF Number:
	(If currently certified by API)
Brand Name:	
This is a:	uct
Replaces a Currently Certified Product:	
	(Brand Name)
Product Qualifications By notation on page 3, I certify and claim that this diesel of the latest edition of ISO 22241-1. This fluid, manufactured of any other substances — and pure water, must have a u in accordance with ISO 22241-2 accompanies this apple	d from technically pure urea — with no addition rea content of 32.5%. Proof of testing conducted lication.
DEF marketers certified under this program are subject to To aid in the audit process, check which description or de ☐ Manufactures DEF (Producer) ☐ Distributes DEF to packagers, installers, and branders (☐ Packages DEF and sells to installers (Packager) − Ident ☐ Sells DEF meeting ISO 22241 under unique brand nambelow	(Distributor) ify Distributor or Distributors below
Specific information on the product or products being sub the "Physical and Chemical Properties" section of this app	
Supplier or Suppliers for Bulk Distributor, Packager, and	d Brander
Company:	
Street Address:	
City:	State/Province:
Zip/Postal Code:	Country:
Company:	
Street Address:	
City:	State/Province:
Zip/Postal Code:	Country:
CONTINUED >>	



API Diesel Exhaust Fluid Certification Program

1220 L Street, NW Washington, DC 20005-4070 USA Phone: 202-682-8516
Fax: 202-962-4739
Email: apidef@api.org
Web: www.apidef.org

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Product Brand Name: Market Date (Month/Day/Year product will first appear in marketplace):				
			Properties (Test values for each formulation)	
Trace element content (ICP-0ES), mg/kg	Urea Content, % (m/m):			
Aluminum (AI):	Density at 20°C, kg/m:			
Calcium (Ca):	Refractive Index at 20°C:			
Chromium (Cr):	Alkalinity as NH ₃ , % (m/m):			
Copper (Cu):	Biuret, % (m/m):			
Iron (Fe):	Aldhydes, mg/kg:			
Potassium (K):	Insoluble Matter, mg/kg:			
Magnesium (Mg):	Phosphate (PO ₄), mg/kg:			
Sodium (Na):				
Nickel (Ni):				
Zinc (Zn):				

PLEASE MAKE ADDITIONAL COPIES OF THIS SHEET, IF NECESSARY.

Attach Certificate of Analysis showing test results within accepted ranges per ISO 22241. Application considered incomplete without certificate.

CONTINUED >>



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Certification of Data

Company:

I understand that these values may be used by API for conformance audit purposes. I certify that the information contained in all sections of Part B is accurate and representative of the diesel exhaust fluid that was tested and representative of the product that will be marketed under the API certification.

I attest that the product specified on this form has been tested in accordance with, and met all applicable requirements of, the latest versions of ISO 22241-1 and 22241-2.

Street Address:	
City:	State/Province:
Zip/Postal Code:	Country:
Print Name of Authorized Officer or Designated Individual:	
Title:	
Signature:	
Date:	
Telephone:	Fax:
Email:	



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