TRIPTON® ECO-DEISEL FLUID ED33
Diesel Exhaust Fluid (DEF)

DESCRIPTION:
TRIPTON® ECO-DIESEL FLUID ED33 is a diesel exhaust fluid (DEF) manufactured with high purity synthetic urea and deionized water designed for use in passenger vehicles, trucks, construction and agricultural equipment.

Features and Benefits:
TRIPTON® ECO-DIESEL FLUID ED33 can be used in all diesel powered engine systems requiring a Urea based fluid for the SCR (Selective Catalytic Reduction) exhaust.

TRIPTON® ECO-DIESEL FLUID ED33 can be use:
- To make use of SCR Technology, comply with EPA emission regulations.
- Fully compliant with mandatory legislative requirements.
- Suitable for light duty and heavy duty engine types.
- **Non harmful, non explosive, non toxic, non combustible.**

APPLICATIONS
TRIPTON® ECO-DIESEL FLUID ED33 can be used in all diesel powered engine systems requiring a Urea based fluid for the SCR exhaust.

Physical and Chemical Properties

Property	Value
Physical state & Appearance	Clear Liquid
Color	Clear
Odor	None to Slight Ammonia
Boiling Point °C	Approx. 100
Density g/ml	Approx. 1.1
Freezing Point °C	Approx. -10
Solubility	Mixable with water
PH	Alkalinity (> 7.0)

The above values may vary within commercially accepted tolerances.

Packing:
The products are available in the following:

Code	TRL543301-02	TRL543301-04
Pack (L)	20 L	5 L

Expiration date: *The recommended shelf life for these oils is typically 5 years from manufacturing date when stored properly in the original sealed containers.*

+963 983690474 info@tripton1.com
+963 993401222 www.tripton1.com
Adra Industrial City – Chemical 2
Damascus-Syria

HANDLING AND STORAGE

Precautions for safe handling: Keep away from sources of ignition. No naked lights. No smoking. Do no eat, drink or smoke when using this product. Wash hands and other exposed areas with soap and water before leaving work. **Specific end use(s)**: Use only as diesel exhaust fluid (DEF). .	**Storage**: Storage: The transport of ED33 Fluid does not require a DOT placard. ED33 Fluid will decompose into ammonia, carbon dioxide at 135°C. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Health, Safety & Environment
Health and Safety

TRIPTON® Products are no any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Protect the Environment: Take used oil to an authorized collection point. Do not discharge into drains, soil or water.