



ECHA
Registered

EffiTab International AB

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Product Sheet tablet/powder

For cleaner and more effective combustion

- **Decreases Fuel Consumption**
- **Removes Deposits**
- **Reduces Emissions**
- **Lower Exhaust Gas Temperatures**
- **Extend Equipment Life**
- **ECHA & EPA registered**

PRODUCT DESCRIPTION

EffiTab tablets/powder are designed using the same technology as our liquid product assortment. With extensive testing in place to assure proper performance, EffiTabs will dramatically reduce the carbon particulate emissions while giving the fuel a chance to burn more complete in the combustion chamber.

EffiTab are approved and registered by ECHA (European Chemical Agency, EU) and EPA (Environmental Protection Agency, USA).

EffiTab tablets/powder can be used in diesel and gasoline applications.

EffiTab products promote a more efficient fuel burn; this improves the environment and makes for healthier running equipment.

BENEFITS

The product chemistries clean deposits on valves and valve stems as well as in fuel pumps and injectors by interacting with the metal surfaces and removes these deposits.

The products improve fuel economy as the carbon deposits are removed from internal engine components.

The products reduce CO, NOx, SOx, HC and particulates emission when the deposits have been reduced or removed.

The products reduce exhaust gas temperatures when more of a fuel's energy is released during the combustion phase. Lower exhaust temperatures are due to decreased CO₂ production during the exhaust phase resulting in noticeably cooler exhaust gases.

EffiTab tablets/powder tend to produce smaller and less abrasive particles during the combustion process. That along with the removal of carbon deposits result in cleaner, longer lasting oil, which lead to reduced engine wear.

The Dyno tests show an increase in horse-power and an increase in octane when used in gasoline engine applications.

For further information regarding engine performance and technical processes, please contact us at office@effitab.com.