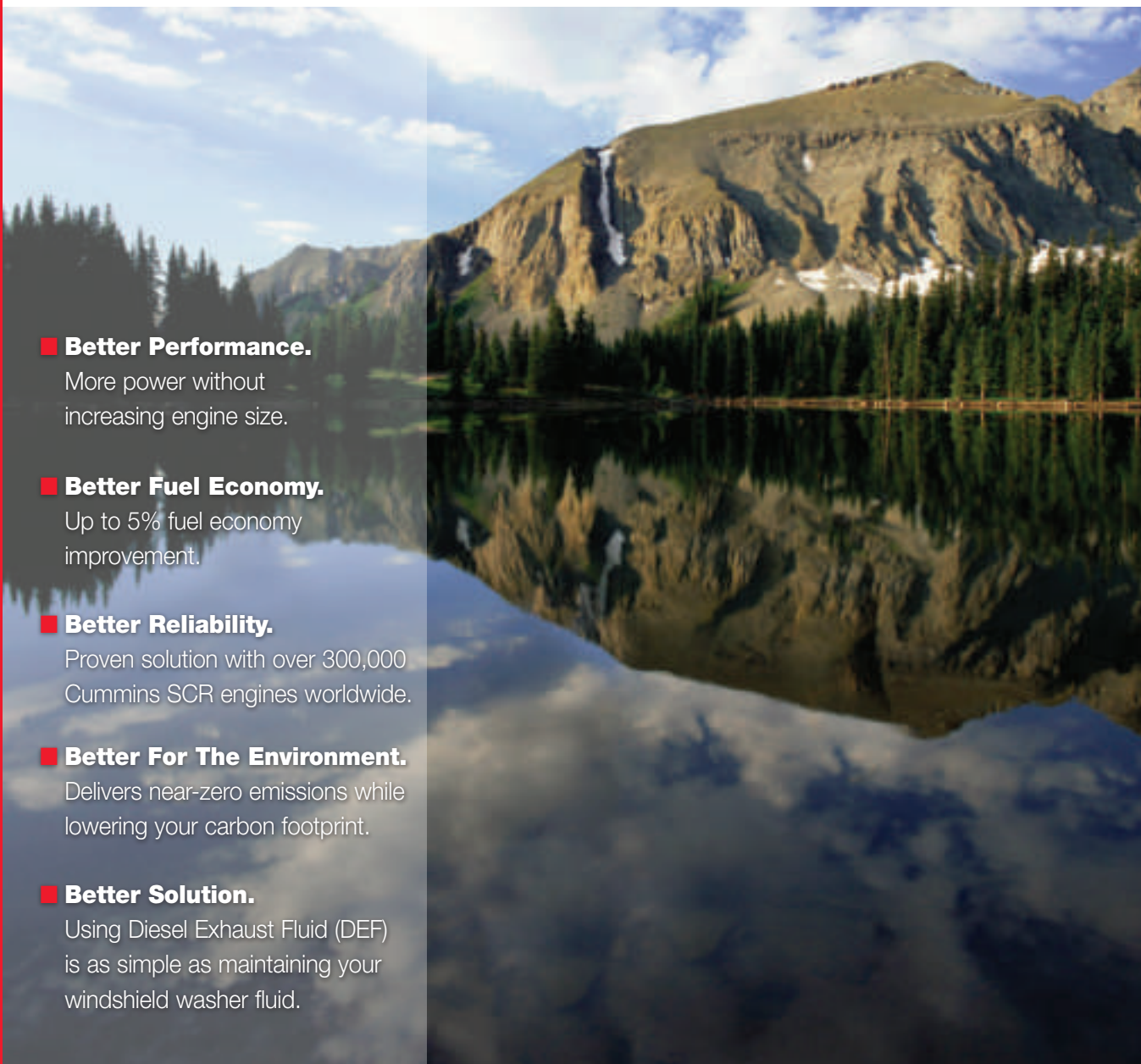




# Better Every™ Time.

Cummins EPA 2010 Engines.  
Best Overall Value.



■ **Better Performance.**

More power without increasing engine size.

■ **Better Fuel Economy.**

Up to 5% fuel economy improvement.

■ **Better Reliability.**

Proven solution with over 300,000 Cummins SCR engines worldwide.

■ **Better For The Environment.**

Delivers near-zero emissions while lowering your carbon footprint.

■ **Better Solution.**

Using Diesel Exhaust Fluid (DEF) is as simple as maintaining your windshield washer fluid.

# Better Overall Value.



## Power & Performance.

- Cummins Selective Catalytic Reduction (SCR) aftertreatment enables us to increase horsepower without increasing the engine's size.
- SCR enables a smaller engine and cooling system (than in-cylinder solutions) which translates to less weight and more usable vehicle space.

## Better Fuel Economy.

- Cummins SCR solution enables up to 5-9% engine efficiency improvement over alternative solutions. Heavy-Duty and MidRange engines can achieve up to 5% and 3% improved fuel economy, respectively.
- More efficient exhaust aftertreatment operation.

## Proven Solution.

- SCR is not new to Cummins, as we've been using this technology since 2005 to meet European emissions regulations and have over 300,000 vehicles currently operating with SCR.

## Clean Diesel Engines.

- Cummins is doing their part to meet near-zero emissions, while delivering better customer value with engines that also lower your carbon footprint. A real win-win combination.

## Diesel Exhaust Fluid (DEF) Simplicity.

Operating with DEF is as easy as maintaining your windshield washer fluid.

- Non-toxic, non-flammable, user-friendly.
- Readily available at major truck stops, automotive supply retailers, service centers and thousands of Cummins Filtration distributors/dealers.
- Dashboard gauge (similar to fuel gauge) communicates with driver in advance of required action.

Application	Typical DEF fill-up frequency
Truck	Every 3 <sup>rd</sup> diesel fill-up
Urban Transit	Every 3 <sup>rd</sup> diesel fill-up
Fire & Emergency	6 times annually
School & Shuttle Bus	4 times annually
Recreational Vehicle (RV)	4 times annually

## Every Support.

- Call Cummins 1-800-DIESELS™ (1-800-343-7357) Customer Assistance Center or visit [everytime.cummins.com](http://everytime.cummins.com) for more information about our EPA 2010 engines, service locations or other inquiries you may have.



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Bulletin 4971268 Printed in U.S.A. 11/09  
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