



### *Who we are*

Viscon USA is a technology driven specialty chemical company engaged in the development, manufacture, marketing and sale of products utilizing high molecular weight polymers for the primary fuel market.

The R20 is a coalition of partners led by regional governments that work to promote and implement projects that are designed to produce local economic and environmental benefits in the form of reduced energy consumption and greenhouse gas emissions, strong local economies, improved public health, and new green jobs.

*For more information  
please contact:*

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### *Next Steps*

Contact *Kristina* to obtain a free **R20 Assessment** to find out how much fuel and money you can save with Viscon products!

Volatile emissions from gasoline and diesel-powered engines are a key concern of both air quality and public health. As cities continue to grow, so does their population, commute, and power demand. These factors, among others, increase fuel consumption and contribute to the release of harmful emissions that affect those living in the area.

Viscon clean fuel additive is a multi-purpose technology that reduces harmful emissions from internal combustion engines while also reducing the amount of fuel required to perform a unit of work. The Viscon technology can be used to treat all types of fuel and enhance fuel performance, resulting in considerable fuel cost savings.

### *Products*

#### *Viscon Clean Fuel Additive*



#### **The active component is:**

- Odorless
- Free from toxins
- Environmentally safe
- Free from carcinogens
- Free from caustic materials

#### **With respect to blending, Viscon is:**

- Soluble in aromatic hydrocarbons
- Soluble in aliphatic hydrocarbons
- Non-polar; dissolves in non-polar solvents

#### **When mixed with diesel or gasoline Viscon will:**

- Improve torque
- Improve air quality
- Improve fuel combustion
- Reduce fuel consumption
- Reduce harmful emissions
- Reduce operating temperatures

### *Case Study*

#### *Port Facility Container Crane*

The Viscon Clean Fuel Additive was tested by Sky Rider International Ltd. to determine its effectiveness in reducing fuel consumption in the engine powering a container crane in the Port of Tianjin, China.

The container, weighing **15.5 tons**, was lifted **forty times** with both regular diesel fuel and viscon-diesel fuel. Fuel consumption data of the crane was recorded for each lift. Data from the test showed that the Viscon product **reduced** fuel consumption for the container crane by an average of **20.7%** for the forty lifts.