Bottled Fuel Additives Market: By Type (Detergents, Cetane Improvers, Corrosion Inhibitors, Others); By Application (Diesel, Gasoline, Biofuel, Industrial Fuel, Marine Fuel and Aviation Fuel) and By Geography - Forecast (2015-2020)

Description: Fuel additives are chemicals when added to various fuels cleans and lubricates entire fuel engines to enhance the fluid performance. Fuel additives that are produced in bottle with the volume ranging from ounce to gallons are known as bottled fuel additives. Only a few fuel additives are supplied in bottles which are corrosion inhibitors, demulsifiers, cetane improvers, detergents, metal deactivators, antioxidants and anti-knocking additives. Bottled fuel additives can be added to gasoline, diesel fuel and others to reduce the combustion level of the fuel in engines.

The report explains that bottled fuel additives market which is segmented on the basis of types, application and geography. Based on types, bottled fuel additives market is classified into detergents, cetane improvers, corrosion inhibitors, antioxidants, metal deactivators, demulsifiers, flow improvers, octane improvers and others. The global market is further segmented on the basis of different applications such diesel, gasoline, biofuel, industrial fuel, marine fuel and aviation fuel. The report analyses the bottled fuel additives market in various applications and covers the market demand with respective regions.

The demand for fuels additives is increasing as the demand for fuel is on a surge. Additives are added to various fuels to increase the stability, quality and performance of fuel. The key drivers of the fuel additives market are:
- the environmental regulations, product differentiation and the demand for clean and efficient fuel and the degrading quality of fuel. In long run, fuel additives provide economies of scale to any fuel and it increases the overall cost of gasoline, diesel and others in short run.

Bottled fuel additives market has the geographic presence in Americas, Europe, Asia-Pacific and Rest of the world. Bottled fuel additives are extensively used in Americas and Europe due to stringent fuel-efficiency regulations. Americas is the leading market for fuel additives which accounted for approximately 32% of the global bottled fuel additives market in 2014. Asia-Pacific is the fastest growing market for fuel additives owing to growing demand for clean fuels.

This report gives detailed information about the product value chain from the raw materials to end-use. The market is evaluated based on the key attributes such as the power in the hands of producers and consumers, analysis on the degree of competition, and threats from substitutes and new entrants.

The report also includes the overview of:
BASF SE,
Lubrizol,
Innospec,
Chevron and others.

The study includes the demand of this market on a global and regional level for a six year period 2014 to 2020, both in terms of volume and revenue.

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