

CARIOCA EB-3010

EB-3010 is a 100% water-soluble mixture of organic compounds and enzymes that forms a very effective emulsion breaker for both paraffin-based and asphaltenes-based Crude Oils. It is an environmentally friendly chemical, capable of separate water from the water in Oil (W/O) and oil in water (O/W) emulsion, which are generated or produced in crude oil, petroleum recovery & refinery process.

- **EB-3010** offers excellent performance at a competitive cost as an environment friendly alternative to oil based products. It is nontoxic, non-hazardous, non-flammable and 100% biodegradable, thereby not requiring special handling.
- The product can be used in a variety of applications.

PHYSICAL-CHEMICAL PROPERTIES

Aspect	Aqueous Solution
Density @ 25oC	1.0 – 1.2
Water solubility	Fresh and Brine Water Soluble
pH	9-12
Freezing Point °F	27

• AVAILABILITY

- EB-3010 is available in drums, bulk or in IBC containers specified by the user.

• STORAGE

- Store in ventilated area, humidity free, or in appropriate tanks. For further information on product safety, please refer to the MSDS (Material Safety Data Sheet).