



TECHNICAL SHEET
XBEE ENZYME FUEL TECHNOLOGY

Product description

Name:

Xbee, fuel organic enhancing agent.

Composition:

Organic compounds made soluble in an organic solvent. Contains 99.5% aliphatic distillate of crude oil (kerosene) and 0.5% enzymes extracted from tree leaves.

Physical and chemical properties:

Aspect >	clear liquid
Color >	colorless
Smell >	slight smell of solvent, petrol
Boiling point >	177°C (760 mmHg)
Flash point >	81.1°C (Closed cup)
Density >	0.795 to 15°C

Method of use

Ratio:

Recommendation is four thousand (4,000) liters of fuel to one (1) liter of Xbee: 4,000:1.

Compatibility:

Compatible with all kind of fuels based on petroleum distillates and others including Diesels, Gasolines, Heating oils, Heavy fuel oils, Biodiesels, Bioethanols, Recycled oils, Pure vegetable oils, etc.

Precautions

Transport:

Product not subject to transport regulations (ADR/RID/ADNR – IMDG/OMI - IATA/ICAO)

Storage:

To be stored in the original containers, in a cool and well-ventilated place, away from sources of ignition.

Should not be exposed to direct sunlight, UV rays potentially harmful to the enzymes.

Shelf life of two years in correct storage conditions.

Labeling:

Xn – Harmful

R65 – Harmful: can damage the lungs if swallowed

S23 – Do not breath vapour

S24 – Avoid contact with the skin

S62 – If swallowed, do not induce vomiting: consult a doctor immediately and show the packaging or the

label.

EC number:

265-200-4