MicroC® 4100A

EOSi
Empowering Clean Water®

Product Description

MicroC® 4100A is a proprietary wastewater treatment chemical developed by Environmental Operating Solutions, Inc. MicroC® 4100A was designed specifically for use as an electron donor/carbon source for nitrate, perchlorate and oxidized selenium reduction. MicroC® 4100A is available in packaged and bulk quantities.

USE OF THIS PRODUCT FOR WATER TREATMENT IS PROTECTED BY UNITED STATES PATENT #7,144,509/ CANADIAN PATENT #2,476,025

Physical Properties / Specifications

Physical State	Liquid
Color	Clear / Yellow Liquid
Specific Gravity @ 25°C	1.235
Density (lbs/gal)	10.30
pH	4.0 – 6.0
Viscosity @ 20°C (centipoises)	20
Solubility in water	100%
Minimum Storage Temperature	40°F (4.4°C)
Freezing Point	14°F (-10°C)
COD Value	680,000 mg/L

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