



CBX™

REMEDiate

Guaranteed Analysis 9-0-0

Total Nitrogen (N)	9.00%
1.50% Ammoniacal Nitrogen	
1.00% Nitrate Nitrogen	
6.50% Urea Nitrogen	
Humic Acid	0.10%
Fulvic Acid	53.00%
Ascoplyllum Nodosum	0.32%
Durvillea Potatorum	0.80%

Derived From: Leonardite with added Urea, Ammonium Nitrate, Ammonium Sulfate and Seaweed.

Registration # 2020077A Fertilizer Act

Lot Batch #

KEEP OUT OF REACH OF CHILDREN

Application Rate: Metric: 25 L/hectare mixed in 150 L water or 2.5 gallons in 13 imperial gallons water.

Reclamation and Remediation such as, but not limited to, saline soils, compaction, salt water or hydrocarbon spills: Apply with field sprayer, stream bars recommended, for soil application. Use 25 L/hectare of CBX Remediate mixed in 150 L water or 10 L of CBX Remediate mixed with 60 L of water per acre. Recommended twice yearly as a soil treatment or foliar spray. Do not mix with herbicides, pesticides or fungicides.

This product is designed to restore nature's balance to soil. To be used as a part of a complete fertilizing program. Additional information as well as MSDS can be downloaded at www.CBXProducts.com.

As crops, soil and weather vary, no guarantee of result can be given.



ENVIRONMENTAL™
TECHNIQUES INT.



please recycle

Manufactured by: Westar Environmental Div. P.O. Box 82247, Phoenix, AZ 85071-2247

Imported By/For: Key Bio Solutions Ltd. Box 75077 Cambrian Dr NW, Calgary, AB T2K 6J8

1.14 kg/Litre at 20 °C

■ 1 Litre

■ 10 Litres

■ 20 Litres

■ 1000 Litres

Net Wt. 1.14 kg/L

Net Wt. 11.40 kg/10 L

Net Wt. 22.80 kg/20 L

Net Wt. 1140 kg/1000 L