



Guaranteed Analysis 9-0-0

Total Nitrogen (N)	9.00%
1.50% Ammoniacal Nitrogen	
1.00% Nitrate Nitrogen	
6.5% Urea Nitrogen	
Humic Acid	0.10%
Fulvic Acid	53.00%

Derived From: Leonardite, Urea, Ammonium Nitrate, Ammonium Sulfate

Registration #

Lot Batch #

KEEP OUT OF REACH OF CHILDREN

Application Rate: Metric: 2.5 L/hectare mixed with 90 L water. US: 1 L/acre mixed with 8-10 Gal. water.
Cereal grains, oilseeds and pulse crops: Apply in-furrow or with field sprayer, streamer bars recommended for soil or foliar application. Use 2.5 L per Hectare or 1 litres CBX per acre of crop, mixed 1 part CBX Remediate to 38 parts water. Apply post harvest and pre-seeding or post emergence, can be used as a soil treatment, in-furrow, foliar spray or post emergent. Can be mixed with herbicides Do not mix with pesticides or fungicides. Applications are recommended early spring or early fall.
Domestic Use: Apply 10 ml CBX per 10 m², mixed 1.0 ml of CBX to 38 ml of water. Apply to garden plants or greenhouse plants.

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

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



ENVIRONMENTAL
TECHNIQUES INT.



please recycle

**Guaranteed by: Westar Environmental Div. • P.O. Box 82247,
 Phoenix, AZ, USA 85071-2247
 1.06 kg/Litre at 20 °C**

■ 1 Litre ■ 10 Litres ■ 20 Litres ■ 1,000 Litres

Net Wt. 1.06 kg/L Net Wt. 10.60 kg/10 L Net Wt. 21.20/20 L Net Wt. 1,060 kg/1,000 L