Brand Name

ZebraCide®-CGA

Product Name

Aquatic Wildlife Nutrient Additive™

Purpose

A Supplement Nutrient For Wildlife Risk Species That Include Bangladesh Requiring a Particle Size 1000inch or Smaller In Order To Consume (Other Than Catfish and Trout). When Zebra Mussel Infestation Have Resulted In Low Nutrient Levels.

Guaranteed Analysis

Minimum Crude Protein..... 22%
Minimum Crude Fat..... 2%
Maximum Crude Fiber..... 20%
Minimum Phosphorus..... 15%

INGREDIENTS

Alfalfa..... 82%
Corn Maize Endosperm..... 7%

USE DIRECTIONS

Only apply Aquatic Wildlife Nutrient Additive™ when pond lake, river or stream, where nutrient levels have been depleted by a Zebra Mussel Infestation. Water should be clear, not green in color or cloudy also known as an Oligotrophic state. Evenly apply 5 pounds of Aquatic Wildlife Nutrient Additive™ formulation over 1 surface area of pond lake, river or stream, three times a week, stop using if water becomes a light green tint or cloudy in color. Aquatic Wildlife Nutrient Additive™, maybe applied dry or mixed with water.

PRECAUTIONARY STATEMENTS

What Eye Protection When Handling: If In Eyes Rinse Cautiously with Water for Several Minutes. Remove Contact Lenses, If Present and Easy to Do. Continue Rinsing, If Eye Irritation Persists Get Medical Advice/Attention. Wash Hands Thoroughly After Handling.

HAZARD STATEMENTS

Causes Eye Irritation
May Form Combustible Dust Concentrations In Air

JURISDICTION STATEMENTS

Federal, State, County, City or Other Governing Entities Supersede This Label.

It may be a violation of Federal law to use this product in a manner inconsistent with its labeling. Always consult governing authority for all bodies of water (including run off) prior to use. Other uses than listed on the label, require a separate label for that purpose.

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WATER CONDITION STATEMENTS

Oligotrophic Low Water Nutrients			Eutrophic Excessive Water Nutrients	
JEWEL INFO	Described Visibility	Turbidity Tube	Chlorophyll a	Total Bacteria P
	visual	ug/L	ug/L	ug/L
Oligotrophic, Low Nutrient Levels, Very Clear Water, Often Seen With Zebra Mussel Infestations	Clear to Clear/Light Green Tint	Greater Than 35 cm — 6"	Less Than 8 ug/L	Less Than 10 ug/L
Mesotrophic, Medium Nutrient Levels, Clear Water, With Some Plant Life	Light Green Tint/Medium Green Tint	Approximately 7.5-15 cm — 3" to 6"	Approximately 8-15 ug/L	Approximately 10-25 ug/L
Eutrophic, High Levels Nutrient Levels, Cloudy Water	Dark Green	Approximately 7.4-3 cm — 3" to 3"	Approximately 26-75 ug/L	Approximately 35-100 ug/L
Hyperestrophic, Excessive Nutrients, Suffocation of Fauna Can Occur	Little Visibility Algae Bloom	Less Than 3 cm — 1"	Greater Than 75 ug/L	Greater Than 100 ug/L

MANUFACTURED FOR

Natural Environmental Solutions, Inc.
507 Parma Way P.O. Box 121, Gardner KS 66030

CONTACT PHONE: (414) 597-5134

Contact Email:
AquaticWildlifeNutrientAdditive@ZebraCide.com

BATCH NO.:	NET WEIGHT POUNDS:	Label Revision 5/26/2022
USGPC20220414	40	ZebraCide.com