¡STOP! READ THE LABEL **BEFORE USING THE PRODUCT**

PRECAUTIONS AND WARNINGS FOR

THIS PRODUCT WILL STAIN. Use only as directed. Keep the product off surfaces such as sidewalks, wooden decks, driveways and clothing. Sweep concrete surfaces immediately to prevent staining. IF CONCRETE IS WET WHEN CONTACT O C C U R S, S T A I N I N G M A Y B E IMPOSSIBLE TO PREVENT.

Do not eat, drink or smoke during the

Keep product out of reach of children, pregnant women and domestic animals. Water in MEZFER MICROS CONCENTRATED

Consumption of this product may make animals sick.
Wash hands after handling this product

and before eating food.

Do not ingest this product and avoid contact with eyes and skin.

FIRST AID:
In case of ingestion, rinse mouth with plenty of water. Seek medical assistance and provide a copy of this label.

ENVIRONMENTAL PROTECTION MEASURES:

Do not apply near water, storm drains or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn / garden, and sweep any product that lands in the driveway, side-walk, or street, back onto your

Dispose of product container in accordance with State or local regulations. Do not throw product packaging or empty product container in soils, rivers, lakes, lagoons or other bodies of water.



DIRECTIONS FOR USE

GENERAL INFORMATION

MEZFER MICROS CONCENTRATED is a granulated fertilizer that contains a balanced formula of micronutrients and secondary nutrients: Iron and Copper (Catalysts on the formation of chlorophyll and chloroplasts and act as activators of several enzymatic systems), Zinc (Controls the production of important growing regulators), Boron (Creates a structure of pared cell wall and keeps the cellular membrane permeability, also as an enzyme activator) and Manganese (essential for the synthesis of chlorophyll and nitrates assimilation); being this some of most demand on alkaline soils.

demand on alkaline soils.			
RECOMMENDATIONS			
CROP	APPLICATION		
CROP	RATE	INSTRUCTIONS	
		Apply a minimum 1 tbsp/tree of the product for all crops that are established	
Fruits tree		in soils with low	
Vegetables: Solanaceae, Brassicas, Spinach.	1-2	fertility levels or intensive production. Rates will vary depending on the crop and soil	
Cucurbits,	TBSP*	fertility stage. Two	
Carrot.	/ Tree	applications are recommended	
Ornamentals For outdoor shrubs		during the first and second fertilizations, mixed with nitrogen, phosphorous and potassium sources. DO NOT exceed a total of 2 tbsp/tree per growing season.	
		Perform direct applications to the ground at intervals of 20 to 30 days; at the end of the application, perform	
Garden	1 TSP* / m²	irrigation. In the case of preparation of	
		mixtures with Nitrogen,	

For plants in containers

POT SIZE	AMOUNT
8-12 inch	½ tsp* (1.2 - 1.8g)
16-24 inch	1 tsp* (2.4-3.6g)
26 40 in ch	1½ tsp*

Includes: TBSP and TSP

If preparing are from 3% to 5% of input from the total of the mixture. granulometry and density does not segregate on the mixture.



MICROS CONCENTRATED Granulated Fertilizer for Soil Application



YSIS (%)
12.50
0.10
0.60
12.50
1.20
0.0025
7.50

EXPIRATION DATE: 2 years after manufacturing date.
BATCH No. AND MANUFACTURING DATE: Printed on bag.

FORMULATED BY:
MEZCLAS Y FERTILIZANTES S.A DE C.V Norte 11, Manzana 1, Lote 1. Cd. Industrial, Celaya, Guanajuato, Mexico.

DISTRIBUTED AND GUARANTEED BY: MEZFER CROWN INC. 8415 Datapoint Drive, Suite 750 San Antonio, Texas 78249 correct composition of the product as long as the user acquires it in its original closed

GUARANTEE NOTICE:

Mezfer Crown Inc. does not accept any responsibility for damages resulting from improper storage, inadequate application, nor does Mezfer Crown Inc.accept responsibility for damages and

WARNING: Over-application or excessive use of boron, or use on crops other than those listed as having a boron response, can result in boron toxicity and may cause contains Molybdenum. Plants high in molybdenum are toxic o livestock.



NET WEIGHT: 4 LBS (1.8 Kg)