RECTIONS FOR USE

INFORMATION

AICROS 3-3-0 is a granulated or soil application that contains formula: Nitrogen, essential for us growth and development of tems, leaves, shoots and fruits); s, important in the development t system, formation of woody fruits; Calcium, acts as a growth and responsible for the ion of tissues; Magnesium, or the development of plants, titutes the nucleus of the molecule, a pigment that is carry out photosynthesis; Sulfur en and Phosphorus metabolizer, es in the formation of seeds and II, and it is necessary in the of proteins; Zinc is important in fruit production; Iron, acts as carrier and is responsible for the extracting energy from sugars; eful in cell division and the on of sugar and starch; Copper, of various enzymes that help en tissues; Manganese, the germination and maturity

RECOMMENDATIONS			
	APPLICATIONS		
	RATE	INSTRUCTIONS	
ŝ	¹ ∕₂ TSP / ft ²	It is convenient to apply twice: during the first and second fertilization.	
l: ears	0.5-1Lbs/tree 1-1.5Lbs/tree 1.5-2Lbs/tree 2.20Lbs/tree	Make applications at intervals of 6 months. Apply directly to the ground. The recommendations vary with age, in general, larger doses correspond to greater size or age.	
	$\frac{1}{2}$ TSP / ft ²	Make applications at 2-month intervals.	
in :	1-2 TSP (2-4g)	Make applications at 3-month intervals.	

sonal protective equipment. container carefully to avoid d spilling of product. Apply the ground. At the end of the n of the product, carry out The quantities depend on the the soil fertility stage. It is to apply twice: during the first fertilization.

iSTOP! READ THE LABEL BEFORE USING THE PRODUCT

PRECAUTIONS AND WARNINGS FOR USE:

THIS PRODUCT WILL STAIN. Use only as directed. Keep product off surfaces such as sidewalks, wooden decks, driveways and clothing. Sweep concrete surfaces immediately to prevent staining. IF CONCRETE IS WET WHEN CONTACT OCCURS, STAINING MAY BE IMPOSSIBLE TO PREVENT.

Do not eat, drink or smoke during the application of this product.

Keep product out of reach of children, pregnant women and domestic animals. Water in MEZFER MICROS 3-3-0 inmediately after application.

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.

FIRSTAID:

In extreme cases this product can produce skin irritation. In case of ingestion, rinse mouth with plenty of water. Seek medical assistance and provide a copy of this label.

ENVIRONMENTAL PROTECTION MEASURES:

Respectgood agricultural practices 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, sidewalk, or street, back onto your lawn/garden.

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.



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

For the agronomic application rates suitable for your geographicalarea or the maximum allowable n o n - n u t r i e n t application rates per acre, consult a trained soll specialist.

MICROS 3-3-0 Granulated Fertilizer for Soil Application

GUARANTEED ANALYSIS (%)		
TOTAL NITROGEN (N)	3.00	
AVAILABLE PHOSPHATE (P_2O_5)	3.00	
CALCIUM (Ca)	1.43	
MAGNESIUM (Mg)	2.35	
SULFUR (S)	5.00	
BORON (B)	1.50	
COPPER (Cu)	1.00	
IRON (Fe)	3.00	
MANGANESE (Mn)	1.00	
ZINC (Zn)	12.00	

Derived from: Monoammonium phosphate, calcium nitrate, Zinc sulfate, Iron sulfate, Boron oxide, Montmorillonite clay.

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 GUARA MEZFER CI 8415 Datapoint Driv San Antonio, T