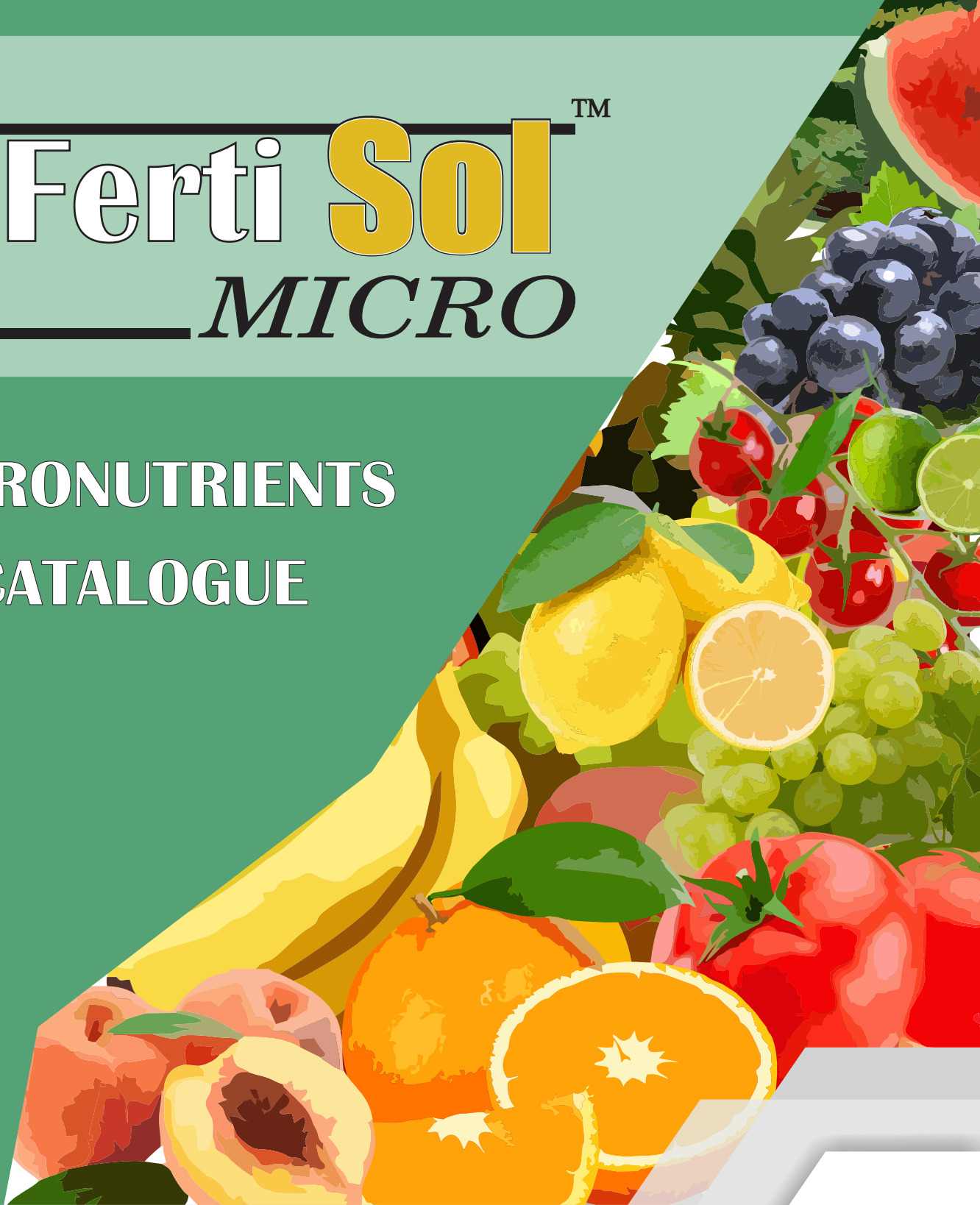


Ferti SolTM

MICRO

MICRONUTRIENTS CATALOGUE



PIMA

The best line of soluble fertilizers



FertiSol MICRO EDTA Fe 13%

Appearance Light yellow powder

EDTA Fe 13 %

pH 3.8 - 6.0

Moisture 0.1 % MAX



FertiSol MICRO EDTA Mn 13%

Appearance Light pink powder

EDTA Mn 13.0 %

pH 6.0 - 7.0

Moisture 0.1 % MAX



FertiSol MICRO EDTA Zn 15%

Appearance White powder

EDTA Zn 15.0 %

pH 5.0 - 7.0

Moisture 0.1 % MAX



FertiSol MICRO EDTA Cu 15%

Appearance Light blue powder

EDTA Cu 15 %

pH 6.0 - 7.0

Moisture 0.1 % MAX



FertiSol MICRO DTPA Fe 11%

Appearance Yellow powder

DTPA Fe 11.0 %

pH 2.0 - 4.0

Moisture 0.1 % MAX



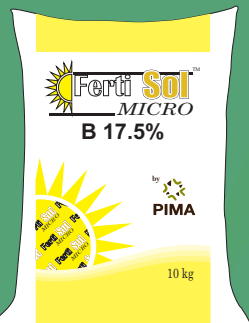
FertiSol MICRO EDDHA Fe 6%

Appearance Dark brown powder

EDDHA Fe 6.0 %

pH 7.5 - 8.5

Moisture 0.1 % MAX



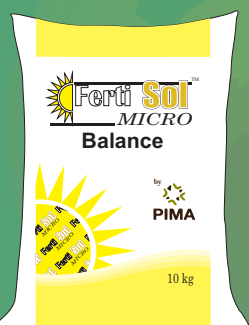
FertiSol MICRO B 17.5%

Appearance	White crystals
Boron (B)	17.5 %
Boron (B ₂ O ₃)	56.25 - 56.9%
pH	3.8 - 6.



FertiSol MICRO Mo 40%

Appearance	White Crystalline
Molybdenum (Mo)	40.0 %
Moisture	15.3 %
pH	7.0 - 10.5



FertiSol MICRO Balance

EDTA Fe	7.45 %
EDTA Mn	3.64 %
EDTA Zn	0.93 %
EDTA Cu	0.75 %
Boron (B)	0.44 %
Molybdenum (Mo)	0.40 %



FertiSol MICRO M E

Special Mixes

We formulate mixtures on request to meet the specific needs of each producer and their crops.

Pima Chemicals & Fertilizers, LLC

1370 N Industrial Park Drive, Nogales, Arizona 85621.

Info@pimachemicals.com