












NUTRIENTES ORGÁNICOS Y MINERALES, S.A. DE C.V.
"Nutrientes que hacen la diferencia"

HORMONALES

	<p>NITROGENO 8.4%, P 5%, POTASIO 27%, AC.FULVICOS 5%, AC.CARBOXILICOS 7.5%</p> <p>GIBERELINAS 10,000 ppm. AMINOACIDOS 5%, ALGAS MARINAS 5%.</p>
	<p>NITROGENO 8.4%, P 5%, POTASIO 27%, AC.CARBOXILICOS 3%</p> <p>GIBERELINAS 5,000 ppm. AMINOACIDOS 3%,</p>
	<p>NITROGENO 2.5%, K 9.3%, CALCIO 8%, AC.FULVICOS 5%, CITOCININAS 4,200 ppm,</p> <p>ZINC 1%, ALGAS MARINAS 2%, AMINOACIDOS 5%, VITAMINAS 1%.</p>
	<p>NITROGENO 5.6%, FOSFORO 9%, POTASIO 4.8%, AC.FULVICOS 2.5%, AUXINAS 1,500 ppm,</p> <p>CITOCININAS 3,000 ppm, GIBERELINAS 1,500 ppm, VITAMINAS 1.5%</p>
	<p>NITROGENO 3%, P 6%, AC.ACETILSALICILICO 1%, A. BORICO 2%, AC.GABA 16%, ALGAS 2%</p> <p>A. GLUTAMICO 16%, GA3 1,000 ppm, FORCLOROFENUROM 1,500 ppm</p>
	<p>NITROGENO 7.3%, P 10%, K 8%, FOLICO 500 ppm, VIT. E 1,000 ppm, Mo 500 ppm,</p> <p>FULVICOS 2.5%, AUX. 100 ppm, CITO. 100 ppm, GIBE. 100 ppm.</p>

VARIOS

	<p>ACEITE VEGETAL POLIINSATURADOS 90%, EMULSIFICANTES 10%.</p>
	<p>SUL. CUPROCALCICO 35%, AMINOACIDOS 10%, FOSFORO 6%, NITROGENO 1.2%, POTASIO 9%,</p> <p>FULVICOS 3%, OXITETRACICLINA 10%, GENTAMICINA 5%, FOLICO 1%, VITAMINAS 1.6%</p>
	<p>CALCIO 7%, BORO 0.5%, FULVICOS 2%, AMINOACIDOS 1%,</p> <p>POLISACARIDOS 5%, NITROGENO 9%.</p>