



# Información Nutricional

### **Macronutrientes:**

N 5%, P 2,6%, K 4,9%, Ca 4%, Mg 2%, S 1,6%

# **Micronutrientes tradicionales:**

Fe 0,75%, B 0,4%, Mn 0,3%, Zn 0,3%, Cu 0,2%, Mo 0,05%, Co 0,05%

#### Plasma Marino:

Br  $6,72x10^{-1}$ , He  $7,2x10^{-6}$ , Li  $1,7x10^{-1}$ , Be  $6x10^{-7}$ , F  $1,3x10^{-1}$ , Ne  $1,2x10^{-4}$ , Al  $1x10^{-3}$ , Si  $2,9x10^{-1}$ , Ar  $4,5x10^{-1}$ , Sc  $<4x10^{-6}$ , Ti  $1x10^{-2}$ , V  $1,9x10^{-3}$ , Cr  $2x10^{-4}$ , Co  $3,9x10^{-4}$ , Ni  $6,6x10^{-3}$ , Ga  $3x10^{-5}$ , Ge  $6x10^{-5}$ , As  $2,6x10^{-3}$ , Se  $9x10^{-4}$ , Kr  $2,1x10^{-4}$ , Rb  $1,2x10^{-4}$ , Sr 8,1, Y  $1,3x10^{-5}$ , Zr  $2,6x10^{-5}$ , Nb  $1,5x10^{-5}$ , Ru  $7x10^{-7}$ , Ag  $2,8x10^{-4}$ , Cd  $1,1x10^{-4}$ , Sn  $8,1x10^{-4}$ , Sb  $3,3x10^{-4}$ , I  $6,4x10^{-2}$ , Xe  $4,7x10^{-5}$ , Cs  $3x10^{-4}$ , Ba  $2,1x10^{-2}$ , La  $2,9x10^{-6}$ , Ce  $1,2x10^{-6}$ , Pr  $6,4x10^{-7}$ , Nd  $2,8x10^{-6}$ , Sm  $4,5x10^{-7}$ , Eu  $1,3x10^{-6}$ , Gd  $7x10^{-7}$ , Tb  $1,4x10^{-7}$ , Dy  $9,1x10^{-7}$ , Ho  $2,2x10^{-7}$ , Er  $8,7x10^{-7}$ , Tm  $1,7x10^{-7}$ , Yb  $8,2x10^{-7}$ , Lu  $1,5x10^{-7}$ , Hf  $<8x10^{-6}$ , Ta  $<2,5x10^{-6}$ , W  $<1x10^{-6}$ , Re  $8,4x10^{-6}$ , Au  $1,1x10^{-5}$ , Hg  $1,5x10^{-4}$ , Pb  $3x10^{-5}$ , Bi  $2x10^{-5}$ , Th  $4x10^{-7}$ , U  $3,3x10^{-3}$ 

# Materia Orgánica:

Ácidos Húmicos 30%, Fúlvicos 15%, Huminas 9%

## Aminoácidos:

Asp 6%, Glu 4%, Ala 2,1%, Asn 1%, Cys 1,1%, Gly2,2 %, Gln 3%, Pro 2%, Ser 1%, Tyr 2%, Phe 1%, Ile 1%, Leu 2%, Lys 1%, Met 2%, Thr 1%, Trp 1%, Val 1%, Arg 1%, His 1%.

- Gérmenes aeróbicos mesófilos 3,6x108
- Organismos amonificadores 0,5 x 10<sup>5</sup>
- Organismos celulíticos 4,5 x 10<sup>4</sup>
- Organismos nitrificadores 2,9 x 10<sup>4</sup>