

PLANTAMANIA.NET**ANALÍTICA. Black Gold.**

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|----------------------------|-------|
| Materia orgánica total p/p | 5.51% |
| Carbono orgánico p/p | 5.09% |
| Extracto húmico total p/p | 5.51% |

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|--|--------|
| Acidos húmicos p/p | 3.48% |
| Acidos fúlvicos p/p | 2.03% |
| Nitrógeno (N) total p/p | 2.20% |
| N orgánico p/p | 2.20% |
| Anhídrido fosfórico (P2 O5) p/p | 3.20% |
| (P2 O5) soluble en agua y citrato amónico neutro p/p | 3.20% |
| Oxido de potasio (K2O) p/p | 5.04% |
| N (total) + P2 O5 (total) + K2O (total) p/p | 10.44% |
| Oxido de calcio (CaO) ppm p/p | 597.10 |
| Magnesio total (MgO) p/p | 0.11% |
| Hierro total (Fe) ppm p/p | 76.75 |
| Manganeso (Mn) ppm p/p | 9.75 |
| Cobre total (Cu) ppm p/p | 19.50 |
| Zinc (Zn) ppm p/p | 22.5 |
| Cadmio total (Cd) ppm p/p | <0.05 |
| Cromo total (Cr) ppm p/p | 0.08 |
| Plomo total (Pb) ppm p/p | 1.80 |
| Mercurio total (Hg) ppm p/p | <0.05 |
| Niquel (Ni) ppm p/p | <0.05 |
| Boro total (B) ppm p/p | <5,00 |
| Molibdeno total (Mo) ppm p/p | <5,00 |
| pH | 12.25 |

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| Densidad kg/L | 1.1 |
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| Aminoácido Libre | % p/p |
|-------------------|--------|
| Aspártico | 0.0072 |
| Glutámico | 0.0131 |
| Serina | 0.0153 |
| Glicina | 0.0097 |
| Histidina | 0.0001 |
| Treonina | 0.0046 |
| Arginina | 0.0076 |
| Alanina | 0.0059 |
| Tirosina | 0.0010 |
| Valina | 0.0054 |
| Metionina | 0.0008 |
| Fenilalanina | 0.0052 |
| Isoleucina | 0.0037 |
| Leucina | 0.0083 |
| Lisina | 0.0023 |
| Hidroxiprolina | 0.0015 |
| Prolina | 0.0057 |
| Cisteína | 0.0010 |
| Triptófano | 0.0004 |
| Cisteinilcisteina | 0.0011 |

Extracto *Ascophyllum nodosum*. {% p/p}.....0.13

Fitohormonas [Aux. + Cit. + Gib.] {ppm p/p}.....0.26