|  |  |  |  |
| --- | --- | --- | --- |
| Component of solution | Concentration; mg/l | Component of solution | Concentration; mg/l |
| MgSO4 \* 7H2O | 1000 | KI | 0.5 |
| K2HPO4 | 1000 | CuSO4 | 0.4 |
| Ca3(PO4)2 | 200 | Al2(SO4)3 \* 18H2O | 0.3 |
| NH4NO3 | 600 | ZnSO4 \* 7H2O | 0.2 |
| NaFe-EDTA | 10 | CoCl2 \* 6H2O | 0.2 |
| microelements | | NaCl | 0,2 |
| H3BO3 | 5 | NiSO4 | 0.2 |
| (NH4)2MoO4 | 5 | MnSO4 | 0.2 |
| KBr | 0.6 | Li2SO4 | 0.2 |

**References**

Borisov AY, Rozov SM, Tsyganov VE, Morzhina E V., Lebsky VK, Tikhonovich IA. 1997. Sequential functioning of Sym-13 and Sym-31, two genes affecting symbiosome development in root nodules of pea (Pisum sativum L.). *Molecular and General Genetics* 254:592–598. DOI: 10.1007/s004380050456.