

## FICHE TECHNIQUE



### **D0246: DKW/JUGLANS MEDIUM**

#### **Micro Elements**

**mg/l**

**µM**

CuSO<sub>4</sub>.5H<sub>2</sub>O

0.25

1.00

FeNaEDTA

44.63

121.61

H<sub>3</sub>BO<sub>3</sub>

4.80

77.63

MnSO<sub>4</sub>.H<sub>2</sub>O

33.80

200.00

Na<sub>2</sub>MoO<sub>4</sub>.2H<sub>2</sub>O

0.39

1.61

ZnSO<sub>4</sub>.7H<sub>2</sub>O

17.00

72.19

## Macro Elements

mg/l

mM

CaCl<sub>2</sub>

112.50

1.01

Ca(NO<sub>3</sub>)<sub>2</sub>·2H<sub>2</sub>O

1664.64

8.30

KH<sub>2</sub>PO<sub>4</sub>

265.00

1.95

K<sub>2</sub>SO<sub>4</sub>

1559.00

8.95

MgSO<sub>4</sub>

361.49

3.00

NH<sub>4</sub>NO<sub>3</sub>

1416.00

17.70

Total concentration Micro and Macro elements: 5479.50 mg/l

river, J.A., Kuniyuki, A.H. In Vitro Propagation of Paradox walnut Rootstock, Hort. Science, 19(4), August 1984.

### Hazard statements

- **H315** Causes skin irritation
- **H319** Causes serious eye irritation
- **H335** May cause respiratory irritation

### Precautionary statements

- **P261** Avoid breathing dust/fume/gas/mist/vapours/spray
- **P302** IF ON SKIN:
- **P305** IF IN EYES:
- **P351** Rinse continuously with water for several minutes
- **P352** Wash with soap and water

D0246.0001/ 1 l

D0246.0005/ 5 l

D0246.0010/ 10 l

D0246.0025/ 25 l

D0246.0050/ 50 l