

Product information Eazy Plug

Description: Fertilized rooting plug

Chemical analysis

EC	mS/cm	1
pH	1 : 1,5 water	5,9

Main elements

NH ₄	mmol/l	1,6
K	mmol/l	1,6
Na	mmol/l	1,2
Ca	mmol/l	0,7
Mg	mmol/l	0,7
NO ₃	mmol/l	3,7
Cl	mmol/l	1
SO ₄	mmol/l	1,1
HCO ₃	mmol/l	<0,1
P	mmol/l	0,85
Si	mmol/l	0,05

Trace elements

Fe	μmol/l	5,1
Mn	μmol/l	1,7
Zn	μmol/l	2,1
B	μmol/l	4,7
Cu	μmol/l	0,3
Mo	μmol/l	0,2

Cation exchange capacity

CEC mmol	Eq/100 gr.	<10
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Physical analysis

Moister content	%	84
Organic matter w/w	%	96
Inorganic matter	%	4
Bulk density dry material	kg/m ³	128
Shrinkage *	%	24
Pores *	%	92
Water on organic matter	gr/gr	7,7

* at pressure head – 10 cm.

All used raw materials meet the RHP
substrates Quality hallmark