

# FERRO



---

**Cultivation Scheme - Soil**



## Cultivation Scheme - Soil

Soil				Weeks												
				1	2	3	4	5	6	7	8	9	10	11	12	
Products		Cuttings to rooting		Growth		Bloom										
<b>Deon - Spraymix</b>	20 ml/L	Day 1		Day 1, Day 5 and Day 9												
<b>Radix</b>		Day 1- dip the clone once in the Radix														
<b>Start</b>	2-5 ml/L	Day 1		Day 1												
<b>Growth</b>	2-5 ml/L	Day 2 to rooting		Day 2 - 16												
<b>Bloom</b>	2-5 ml/L			Day 17 until harvest												
<b>PK Booster *</b>	1 ml/L			Day 21 until 1 week before harvest												
<b>Silex</b>	0,15 ml/L	Day 1		Day 1 until harvest												
<b>Enzyme Plus **</b>	0.4 ml/L	Day 1 to rooting		During entire season												
<b>Bio Roots</b>	0.5 ml/L	Day 1 to rooting		During entire season												
<b>Bio Crop</b>	1 ml/L	Day 1 to rooting		During entire season												
<b>Humin-Ex</b>	0.8 ml/L			Day 1 and 15												
<b>Temp. Celsius</b>	26		27	27	28	28	28	28	28	28	28	28	28	28	28	28
<b>Humidity % RH</b>	100 To rooting	90	80	70	70	70	60	60	60	60	60	60	60	60	60	60
<b>pH</b>	5.0		5.0	5.4	5.7	5.8	5.8	5.8	5.8	5.8	5.8	5.8	5.8	5.8	5.8	5.8
<b>Ec</b>	1.4		1.5	1.6	1.7	1.8	1.8	1.9	2.0	1.9	1.8	1.7	1.6	1.6	1.2	1.2
<b>Clean Soap</b>	Clean the entire greenhouse and all it's materials between crop rotation. Not suited to clean substrates!.															

\* Use PK Natural or PK Enriched.

\*\* Do not mix with Citric Acid or Oxy Org.

The EC level is an indication and should be checked against the EC value in the soil.