

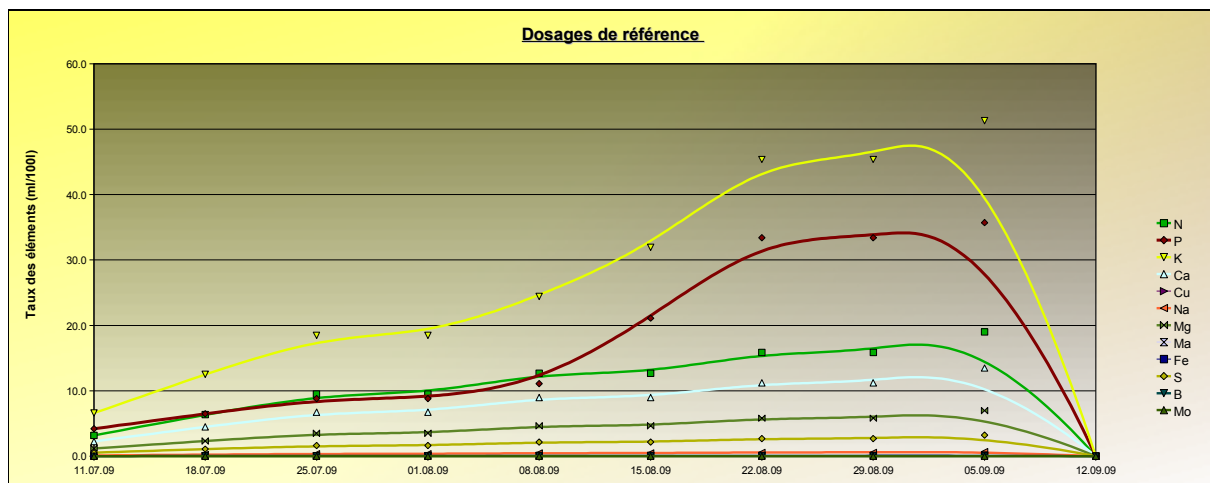
Références

Aide

Modèle :		Indica		Type :		Hydro		Début de culture :		11.07.09		Aujourd'hui :		14.09.09		Jours de culture :		66		Unités :		ml/100l	
Prod.	Designations	Semaine 1 – 2		Semaine 3 – 4		Semaine 5 – 6		Semaine 7 – 8		Semaine 9 – 10													
		11.07.09	18.07.09	25.07.09	01.08.09	08.08.09	15.08.09	22.08.09	29.08.09	05.09.09	12.09.09												
1	Root Stimulator	50	100	0	0	0	0	0	0	0	0												
2	Nutriment A	50	100	150	150	200	200	250	250	300	0												
3	Nutriment B	50	100	150	150	200	200	250	250	300	0												
4	Atazyme	0	0	0	0	0	0	0	0	0	0												
5	Booster INDI	75	75	50	50	25	10	0	0	0	0												
6	Bloei	0	0	50	50	100	100	100	100	100	0												
7	BloomBastic	0	0	0	0	0	50	100	100	100	0												
8	Ata-XL	0	0	0	0	0	0	0	0	0	0												
9	Bio Abw1&2	0	0	0	0	0	0	0	0	0	0												
10	Ata-Clean	10	10	10	10	10	10	10	10	10	0												
101	PH	-	7	6,8	6,5	6,5	6,2	6,2	6,2	6,2	6,2	6,8											
102	EC	ms	0,75	1	1,2	1,4	1,8	1,8	2,25	2,25	2,5	0,7											
103	Temp	°C	22	25	25	25	25	25	25	25	25	25											
104	RelHumid	%	60	60	45	45	45	45	45	45	40	40											

Code des couleurs :	Période de luminosité	
	Croissance	18h
	Début de floraison	18h -> 12h
	Floraison	12h
	Fin de culture	12h

Diagramme des éléments chimiques



Créé avec Ooo3 / © HGLabs-Xtef 2009

Résultats Dosages & Mesures

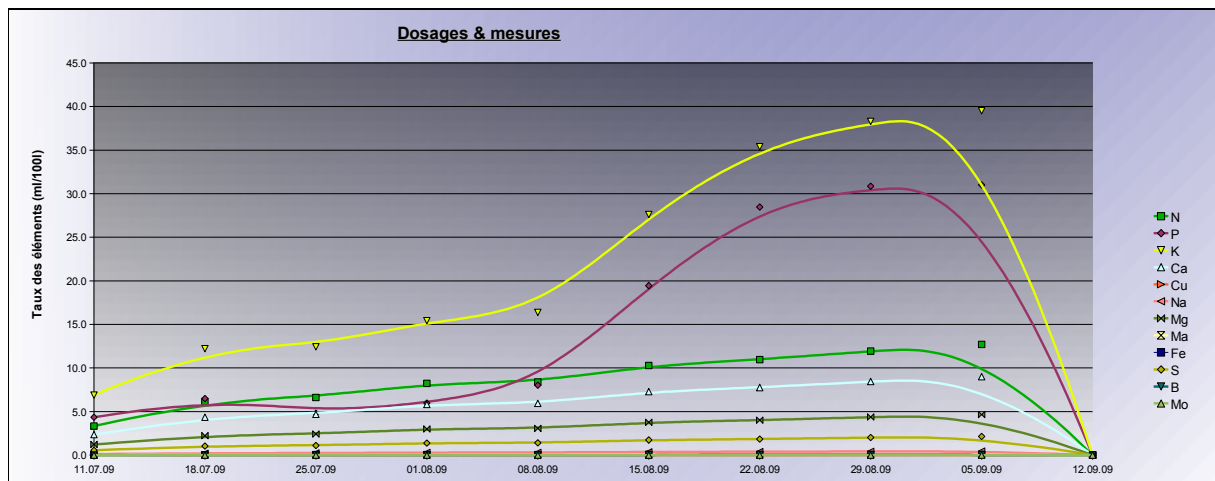
Aide

Lot : **01** Espèce : **NLX** Type : **Hydro** Volume H2O : **100** litres
 Début de culture : **11.07.2009** Aujourd'hui : **14.09.09** Jours de culture : **66** Taux d'évaporation : **5** %

Prod.	Designations	Semaine 1 - 2		Semaine 3 - 4		Semaine 5 - 6		Semaine 7 - 8		Semaine 9 - 10	
		11.07.09	18.07.09	25.07.09	01.08.09	08.08.09	15.08.09	22.08.09	29.08.09	05.09.09	12.09.09
1	Root Stimulator	Sommes (ml)	50	40	0	0	0	0	0	0	0
	Concentration (ml/100l)	52.55	96.98	0	0	0	0	0	0	0	
	Delta (ml/ Volume H2O)	-2.6	3	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	52.6	97	0	0	0	0	0	0	0	
2	Nutriments A	Sommes (ml)	50	40	100	35	10	50	35	50	40
	Concentration (ml/100l)	52.55	96.98	104.36	129.77	132.17	162.16	172.89	188.47	200.22	0
	Delta (ml/ Volume H2O)	-2.6	3	45.6	20.2	67.8	37.8	77.1	61.5	99.8	0
	Total (ml/ Volume H2O)	52.6	97	104.4	129.8	132.2	162.2	172.9	188.5	200.2	0
3	Nutriments B	Sommes (ml)	50	40	100	35	10	50	35	50	40
	Concentration (ml/100l)	52.55	96.98	104.36	129.77	132.17	162.16	172.89	188.47	200.22	0
	Delta (ml/ Volume H2O)	-2.6	3	45.6	20.2	67.8	37.8	77.1	61.5	99.8	0
	Total (ml/ Volume H2O)	52.6	97	104.4	129.8	132.2	162.2	172.9	188.5	200.2	0
4	Atazyme	Sommes (ml)	0	0	0	0	0	0	0	0	0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	0	
	Delta (ml/ Volume H2O)	0	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	0	
5	Booster INDI	Sommes (ml)	75	0	50	0	0	0	0	0	0
	Concentration (ml/100l)	77.72	81.69	52.18	46.62	43.79	36.56	30.74	24.23	20.38	0
	Delta (ml/ Volume H2O)	-2.7	-6.7	-2.2	3.4	-18.8	-26.6	-30.7	-24.2	-20.4	0
	Total (ml/ Volume H2O)	77.7	81.7	52.2	46.6	43.8	36.6	30.7	24.2	20.4	0
6	Bloei	Sommes (ml)	0	0	25	25	10	50	20	0	20
	Concentration (ml/100l)	0	0	26.09	49.4	56.69	99.14	104.24	82.17	89.97	0
	Delta (ml/ Volume H2O)	0	0	23.9	0.6	43.3	0.9	-4.2	17.8	10	0
	Total (ml/ Volume H2O)	0	0	26.1	49.4	56.7	99.1	104.2	82.2	90	0
7	BloomBastic	Sommes (ml)	0	0	0	0	0	50	50	25	15
	Concentration (ml/100l)	0	0	0	0	0	51.81	95.75	101.57	101.06	0
	Delta (ml/ Volume H2O)	0	0	0	0	0	-1.8	4.3	-1.6	-1.1	0
	Total (ml/ Volume H2O)	0	0	0	0	0	51.8	95.7	101.6	101.1	0
8	Ata-XL	Sommes (ml)	0	0	0	0	0	0	0	0	0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	0	
	Delta (ml/ Volume H2O)	0	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	0	
9	Bio Abw1&2	Sommes (ml)	0	0	0	0	0	0	0	0	0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	0	
	Delta (ml/ Volume H2O)	0	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	0	
10	Ata-Clean	Sommes (ml)	10	0	0	0	10	0	4	0	0
	Concentration (ml/100l)	10.22	10.74	0	0	10.29	8.59	7.22	9.87	8.3	0
	Delta (ml/ Volume H2O)	-0.2	-0.7	10	10	-0.3	1.4	2.8	0.1	1.7	0
	Total (ml/ Volume H2O)	10.2	10.7	0	0	10.3	8.6	7.2	9.9	8.3	0
99	Volume H2O (litres)	95	90	95	14	23	28	19	24	19	95
101	PH	--	7.25	6.80	6.25	6.25	6.25	6.10	6.00	6.00	6.00
102	EC	ms	0.35	0.85	0.90	1.00	1.00	1.00	1.40	1.55	1.55
103	Temp	°C	22.50	25.00	24.00	25.00	25.00	26.00	26.00	26.00	26.00
104	RelHumid	%	60.00	65.00	55.00	55.00	55.00	55.00	45.00	45.00	45.00

Code des couleurs :	Période de luminosité	
	Croissance	18H
	Début de floraison	18H -> 12H
	Floraison	12H
	Fin de culture	12H

Diagramme des éléments chimiques



Produits et taux des éléments

[Aide](#)

Taux des éléments par produit

Prod. No	1	2	3	4	5	6	7	8	9	10
Nom	Root Stimulator	Nutriment A	Nutriment B	Atazyme	Booster INDI	Bloei	BloomBastic	Ata-XL	Bio Abw1&2	Ata-Clean
Taux(%)	N	---	5.60	0.74	---	---	---	---	12.00	---
	P	---	---	4.61	---	---	20.00	---	3.00	18.80
	K	---	5.42	6.48	---	---	15.00	---	2.00	6.30
	Ca	---	4.490	---	---	---	---	---	---	---
	Cu	---	---	0.001	---	---	---	---	---	---
	Na	---	0.230	---	---	---	---	---	---	---
	Mg	---	1.510	0.810	---	---	---	---	---	---
	Ma	---	---	0.032	---	---	---	---	---	---
	Fe	---	0.049	0.001	---	---	---	---	---	---
	S	---	---	1.070	---	---	---	---	---	---
	B	---	0.002	0.011	---	---	---	---	---	---
	Mo	---	---	0.002	---	---	---	---	---	---

Éléments - traces

	X	Désignation	Formule
N-P-K	N	Azote	N (NH4-NO3)
	P	Phosphore	P2O5
	K	Potassium	K2O
Éléments-trace	Ca	Calcium	CaO
	Cu	Cuivre	Cu
	Na	Sodium	Na2O
	Mg	Magnesium	MgO
	Ma	Manganèse	Ma
	Fe	Fer	Fe
	S	Soufre	S (SO3)
	B	Bore	B
Mo	Molybdène	Mo	

Sommes des éléments par semaine

[Aide](#)

Valeurs des références prescrites

	Semaine 1	Semaine 2	Semaine 3	Semaine 4	Semaine 5	Semaine 6	Semaine 7	Semaine 8	Semaine 9	Semaine 10	
Concentration (%)	N	11.07.09	18.07.09	25.07.09	01.08.09	08.08.09	15.08.09	22.08.09	29.08.09	05.09.09	12.09.09
	P	3.170	6.340	9.510	9.510	12.680	12.680	15.850	15.850	19.020	0.000
	K	4.185	6.490	8.795	8.795	11.100	21.100	33.405	33.405	35.710	0.000
	Ca	6.580	12.530	18.480	18.480	24.430	31.930	45.380	45.380	51.330	0.000
	Cu	2.245	4.490	6.735	6.735	8.980	8.980	11.225	11.225	13.470	0.000
	Cu	0.001	0.001	0.002	0.002	0.002	0.002	0.003	0.003	0.003	0.000
	Na	0.115	0.230	0.345	0.345	0.460	0.460	0.575	0.575	0.690	0.000
	Mg	1.160	2.320	3.480	3.480	4.640	4.640	5.800	5.800	6.960	0.000
	Ma	0.016	0.032	0.048	0.048	0.064	0.064	0.080	0.080	0.096	0.000
	Fe	0.025	0.050	0.075	0.075	0.100	0.100	0.125	0.125	0.150	0.000
	S	0.535	1.070	1.605	1.605	2.140	2.140	2.675	2.675	3.210	0.000
	B	0.007	0.013	0.020	0.020	0.026	0.026	0.033	0.033	0.039	0.000
	Mo	0.001	0.002	0.003	0.003	0.004	0.004	0.005	0.005	0.006	0.000

Dosages et valeurs mesurées

	Semaine 1	Semaine 2	Semaine 3	Semaine 4	Semaine 5	Semaine 6	Semaine 7	Semaine 8	Semaine 9	Semaine 10	
Concentration (%)	N	11.07.09	18.07.09	25.07.09	01.08.09	08.08.09	15.08.09	22.08.09	29.08.09	05.09.09	12.09.09
	P	3.332	6.149	6.617	8.227	8.380	10.281	10.961	11.949	12.694	0.000
	P	4.343	6.490	4.811	5.982	8.028	19.453	28.478	30.858	31.003	0.000
	K	6.898	12.218	12.419	15.442	16.377	27.610	35.391	38.285	39.509	0.000
	Ca	2.360	4.355	4.686	5.827	5.935	7.281	7.763	8.462	8.990	0.000
	Cu	0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.002	0.002	0.000
	Na	0.121	0.223	0.240	0.298	0.304	0.373	0.398	0.433	0.461	0.000
	Mg	1.219	2.250	2.421	3.011	3.066	3.762	4.011	4.372	4.645	0.000
	Ma	0.017	0.031	0.033	0.042	0.042	0.052	0.055	0.060	0.064	0.000
	Fe	0.026	0.048	0.052	0.065	0.066	0.081	0.086	0.094	0.100	0.000
	S	0.562	1.038	1.117	1.389	1.414	1.735	1.850	2.017	2.142	0.000
	B	0.007	0.013	0.014	0.017	0.017	0.021	0.022	0.025	0.026	0.000
	Mo	0.001	0.002	0.002	0.003	0.003	0.003	0.003	0.004	0.004	0.000

Moyennes et écarts-types

	Moyennes	
	Références	Mesures
N	10.461	7.859
P	16.299	13.945
K	25.452	20.415
Ca	7.409	5.566
Cu	0.002	0.001
Na	0.380	0.285
Mg	3.828	2.876
Ma	0.053	0.040
Fe	0.083	0.062
S	1.766	1.326
B	0.021	0.016
Mo	0.003	0.002

	Ecart-type	
	Références	Mesures
N	2.242	2.356
P	2.959	3.071
K	4.653	4.877
Ca	1.587	1.669
Cu	0.000	0.000
Na	0.081	0.085
Mg	0.820	0.862
Ma	0.011	0.012
Fe	0.018	0.019
S	0.378	0.398
B	0.005	0.005
Mo	0.001	0.001

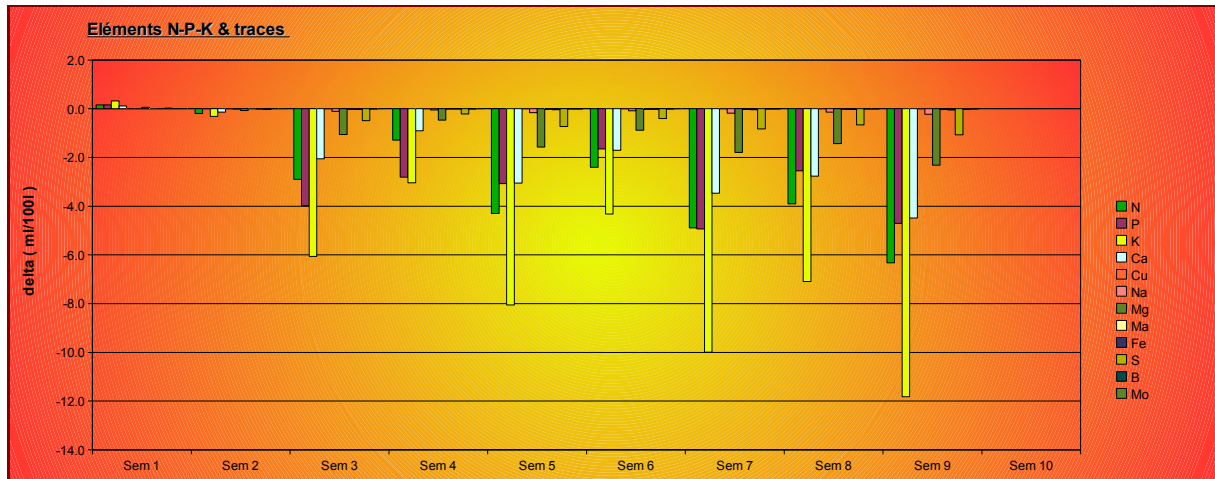
	Deltas	
	Moyennes	Ecart-types
N	2.602	-0.115
P	2.354	-0.112
K	5.037	-0.225
Ca	1.843	-0.081
Cu	0.000	0.000
Na	0.094	-0.004
Mg	0.952	-0.042
Ma	0.013	-0.001
Fe	0.021	-0.001
S	0.439	-0.019
B	0.005	0.000
Mo	0.001	0.000

Ecarts delta par élément

[Aide](#)

Tableau delta des éléments

	Sem 1	Sem 2	Sem 3	Sem 4	Sem 5	Sem 6	Sem 7	Sem 8	Sem 9	Sem 10
N	0.162	-0.191	-2.893	-1.283	-4.300	-2.399	-4.889	-3.901	-6.326	0.000
P	0.158	0.000	-3.984	-2.813	-3.072	-1.647	-4.927	-2.547	-4.707	0.000
K	0.318	-0.312	-6.061	-3.038	-8.053	-4.320	-9.989	-7.095	-11.821	0.000
Ca	0.115	-0.135	-2.049	-0.908	-3.045	-1.699	-3.462	-2.763	-4.480	0.000
Na	0.006	0.000	0.000	0.000	-0.001	0.000	-0.001	-0.001	-0.001	0.000
Mg	0.059	-0.070	-1.059	-0.469	-1.574	-0.878	-1.789	-1.428	-2.315	0.000
Ma	0.001	-0.001	-0.015	-0.008	-0.022	-0.012	-0.025	-0.020	-0.032	0.000
Fe	0.001	-0.002	-0.023	-0.010	-0.034	-0.019	-0.039	-0.031	-0.050	0.000
S	0.027	-0.032	-0.488	-0.216	-0.726	-0.405	-0.825	-0.658	-1.068	0.000
B	0.000	0.000	-0.006	-0.003	-0.009	-0.005	-0.010	-0.008	-0.013	0.000
Mo	0.000	0.000	-0.001	0.000	-0.001	-0.001	-0.002	-0.001	-0.002	0.000

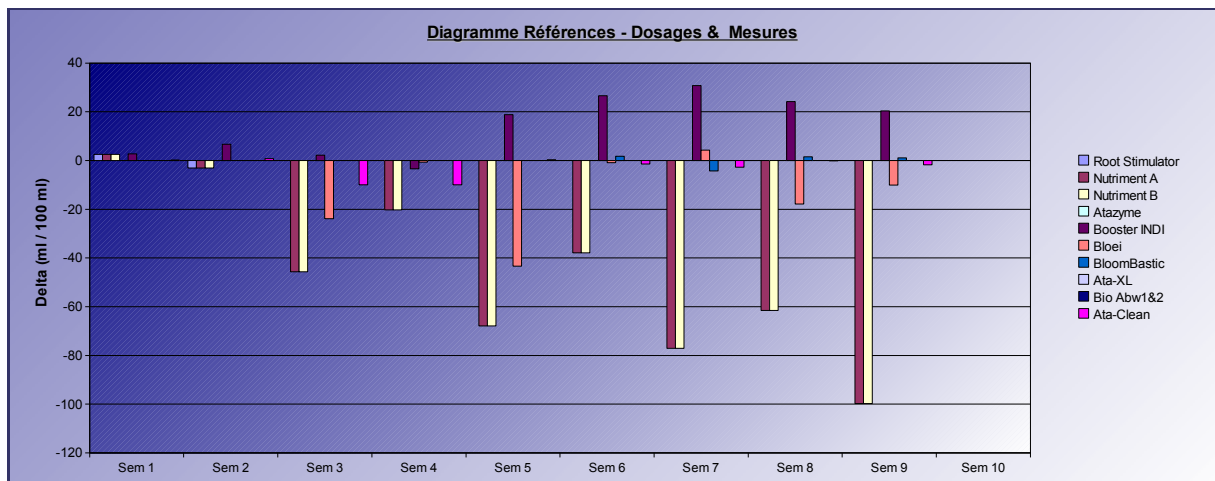


Ecarts delta par produit

[Aide](#)

Tableau delta des produits

	Sem 1	Sem 2	Sem 3	Sem 4	Sem 5	Sem 6	Sem 7	Sem 8	Sem 9	Sem 10
Root Stimulator	2.55	-3.02	0	0	0	0	0	0	0	0
Nutrimint A	2.55	-3.02	-45.64	-20.23	-67.83	-37.84	-77.11	-61.53	-99.78	0
Nutrimint B	2.55	-3.02	-45.64	-20.23	-67.83	-37.84	-77.11	-61.53	-99.78	0
Atazyme	0	0	0	0	0	0	0	0	0	0
Booster INDI	2.72	6.69	2.18	-3.38	18.79	26.56	30.74	24.23	20.38	0
Bloei	0	0	-23.91	-0.6	-43.31	-0.86	4.24	-17.83	-10.03	0
BloomBastic	0	0	0	0	0	1.81	-4.25	1.57	1.06	0
Ata-XL	0	0	0	0	0	0	0	0	0	0
Bio Abw1&2	0	0	0	0	0	0	0	0	0	0
Ata-Clean	0.22	0.74	-10	-10	0.29	-1.41	-2.78	-0.13	-1.7	0



Dosages journaliers

Début de culture :		11.07.09	Aujourd'hui :		14.09.09	Jours :		66	Qté H2O (l):		100	Tx Evap. (%):		5		
LOT :		1										PERIODE DE CULTURE		/ SEMAINE		1
Prod.	Désignations	11.07.09	12.07.09	13.07.09	14.07.09	15.07.09	16.07.09	17.07.09	TOTAL							
1	Root Stimulator											50				
	Dosages (ml)	50										50				
	Concentration (ml/100l)	50.36	50.72	51.08	51.44	51.81	52.18	52.55	52.6							
Total (ml/ Volume H2O)		50.36	50.72	51.08	51.44	51.81	52.18	52.55	52.6							
2	Nutrimet A											50				
	Dosages (ml)	50										50				
	Concentration (ml/100l)	50.36	50.72	51.08	51.44	51.81	52.18	52.55	52.6							
Total (ml/ Volume H2O)		50.36	50.72	51.08	51.44	51.81	52.18	52.55	52.6							
3	Nutrimet B											50				
	Dosages (ml)	50										50				
	Concentration (ml/100l)	50.36	50.72	51.08	51.44	51.81	52.18	52.55	52.6							
Total (ml/ Volume H2O)		50.36	50.72	51.08	51.44	51.81	52.18	52.55	52.6							
4	Atazyme											0				
	Dosages (ml)	0	0	0	0	0	0	0				0				
	Concentration (ml/100l)	0	0	0	0	0	0	0				0				
Total (ml/ Volume H2O)		0	0	0	0	0	0	0				0				
5	Booster INDI											75				
	Dosages (ml)	50			25							75				
	Concentration (ml/100l)	50.36	50.72	51.08	76.08	76.62	77.17	77.72	77.7							
Total (ml/ Volume H2O)		50.36	50.72	51.08	76.08	76.62	77.17	77.72	77.7							
6	Bloei											0				
	Dosages (ml)	0	0	0	0	0	0	0				0				
	Concentration (ml/100l)	0	0	0	0	0	0	0				0				
Total (ml/ Volume H2O)		0	0	0	0	0	0	0				0				
7	BloomBastic											0				
	Dosages (ml)	0	0	0	0	0	0	0				0				
	Concentration (ml/100l)	0	0	0	0	0	0	0				0				
Total (ml/ Volume H2O)		0	0	0	0	0	0	0				0				
8	Ata-XL											0				
	Dosages (ml)	0	0	0	0	0	0	0				0				
	Concentration (ml/ 100l)	0	0	0	0	0	0	0				0				
Total (ml/ Volume H2O)		0	0	0	0	0	0	0				0				
9	Bio Abw1&2											0				
	Dosages (ml)	0	0	0	0	0	0	0				0				
	Concentration (ml/100l)	0	0	0	0	0	0	0				0				
Total (ml/ Volume H2O)		0	0	0	0	0	0	0				0				
10	Ata-Clean											10				
	Dosages (ml)	0	0	0	10	10.07	10.14	10.22	10.2							
	Concentration (ml/100l)	0	0	0	10	10.07	10.14	10.22	10.2							
Total (ml/ Volume H2O)		0	0	0	10	10.07	10.14	10.22	10.2							
99	Adjonction H2O (litres)	100										95				
101	PH	-	7.50		7.00				7.25							
102	EC	ms	0.35						0.35							
103	Temp.	°C	20.00		25.00				22.50							
104	Relative humid.	%	60.00		60.00				60.00							

Créé avec Ooo3 / © HGLabs-Xtief 2009

Dosages journaliers

Début de culture :		11.07.09	Aujourd'hui :		14.09.09	Jours :		66	Qté H2O (l):		100	Tx Evap. (%):		5		
LOT :		1										PERIODE DE CULTURE		/ SEMAINE		2
Prod.	Désignations	18.07.09	19.07.09	20.07.09	21.07.09	22.07.09	23.07.09	24.07.09	TOTAL							
1	Root Stimulator											40				
	Dosages (ml)											40				
	Concentration (ml/100l)	92.93	93.59	94.26	94.94	95.61	96.3	96.98	97							
Total (ml/ Volume H2O)		92.93	93.59	94.26	94.94	95.61	96.3	96.98	97							
2	Nutrimet A											40				
	Dosages (ml)											40				
	Concentration (ml/100l)	92.93	93.59	94.26	94.94	95.61	96.3	96.98	97							
Total (ml/ Volume H2O)		92.93	93.59	94.26	94.94	95.61	96.3	96.98	97							
3	Nutrimet B											40				
	Dosages (ml)											40				
	Concentration (ml/100l)	92.93	93.59	94.26	94.94	95.61	96.3	96.98	97							
Total (ml/ Volume H2O)		92.93	93.59	94.26	94.94	95.61	96.3	96.98	97							
4	Atazyme											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	0	0	0	0	0	0	0	0							
Total (ml/ Volume H2O)		0	0	0	0	0	0	0	0							
5	Booster INDI											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	78.28	78.84	79.4	79.97	80.54	81.11	81.69	81.7							
Total (ml/ Volume H2O)		78.28	78.84	79.4	79.97	80.54	81.11	81.69	81.7							
6	Bloei											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	0	0	0	0	0	0	0	0							
Total (ml/ Volume H2O)		0	0	0	0	0	0	0	0							
7	BloomBastic											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	0	0	0	0	0	0	0	0							
Total (ml/ Volume H2O)		0	0	0	0	0	0	0	0							
8	Ata-XL											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	0	0	0	0	0	0	0	0							
Total (ml/ Volume H2O)		0	0	0	0	0	0	0	0							
9	Bio Abw1&2											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	0	0	0	0	0	0	0	0							
Total (ml/ Volume H2O)		0	0	0	0	0	0	0	0							
10	Ata-Clean											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	10.29	10.36	10.44	10.51	10.59	10.66	10.74	10.7							
Total (ml/ Volume H2O)		10.29	10.36	10.44	10.51	10.59	10.66	10.74	10.7							
99	Adjonction H2O (litres)											90.3				
101	PH	6.80											6.80			
102	EC	0.85											0.85			
103	Temp.	25.00											25.00			
104	Relative humid.	65.00											65.00			

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Dosages journaliers

Début de culture : **11.07.09** Aujourd'hui : **14.09.09** Jours : **66** Qté H2O (l): **100** Tx Evap. (%): **5**

LOT : 1		PERIODE DE CULTURE						/ SEMAINE	3
Prod.	Désignations	1 25.07.09	2 26.07.09	3 27.07.09	4 28.07.09	5 29.07.09	6 30.07.09	7 31.07.09	TOTAL
1	Root Stimulator								
	Dosages (ml)								0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
2	Nutrimet A								
	Dosages (ml)	100							100
	Concentration (ml/100l)	100	100.71	101.43	102.16	102.89	103.62	104.36	104.4
	Total (ml/ Volume H2O)	100	100.71	101.43	102.16	102.89	103.62	104.36	104.4
3	Nutrimet B								
	Dosages (ml)	100							100
	Concentration (ml/100l)	100	100.71	101.43	102.16	102.89	103.62	104.36	104.4
	Total (ml/ Volume H2O)	100	100.71	101.43	102.16	102.89	103.62	104.36	104.4
4	Atazyme								
	Dosages (ml)	0							0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
5	Booster INDI								
	Dosages (ml)	50							50
	Concentration (ml/100l)	50	50.36	50.72	51.08	51.44	51.81	52.18	52.2
	Total (ml/ Volume H2O)	50	50.36	50.72	51.08	51.44	51.81	52.18	52.2
6	Bloei								
	Dosages (ml)	25							25
	Concentration (ml/100l)	25	25.18	25.36	25.54	25.72	25.91	26.09	26.1
	Total (ml/ Volume H2O)	25	25.18	25.36	25.54	25.72	25.91	26.09	26.1
7	BloomBastic								
	Dosages (ml)	0							0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
8	Ata-XL								
	Dosages (ml)	0							0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
9	Bio Abw1&2								
	Dosages (ml)	0							0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
10	Ata-Clean								
	Dosages (ml)	0							0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
99	Adjonction H2O (litres)	100							95
101	PH	-	6.25						6.25
102	EC	ms	0.90						0.90
103	Temp.	°C	24.00						24.00
104	Relative humid.	%	55.00						55.00

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Dosages journaliers

Début de culture : **11.07.09** Aujourd'hui : **14.09.09** Jours : **66** Qté H2O (l): **100** Tx Evap. (%): **5**

LOT : 1		PERIODE DE CULTURE							/ SEMAINE	4
Prod.	Désignations	01.08.09	02.08.09	03.08.09	04.08.09	05.08.09	06.08.09	07.08.09	TOTAL	
1	Root Stimulator									
	Dosages (ml)								0	
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	
2	Nutrimet A									
	Dosages (ml)	35							35	
	Concentration (ml/100l)	124.34	125.23	126.12	127.03	127.93	128.85	129.77	129.8	
	Total (ml/ Volume H2O)	124.34	125.23	126.12	127.03	127.93	128.85	129.77	129.8	
3	Nutrimet B									
	Dosages (ml)	35							35	
	Concentration (ml/100l)	124.34	125.23	126.12	127.03	127.93	128.85	129.77	129.8	
	Total (ml/ Volume H2O)	124.34	125.23	126.12	127.03	127.93	128.85	129.77	129.8	
4	Atazyme									
	Dosages (ml)								0	
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	
5	Booster INDI									
	Dosages (ml)								0	
	Concentration (ml/100l)	44.67	44.99	45.31	45.64	45.96	46.29	46.62	46.6	
	Total (ml/ Volume H2O)	44.67	44.99	45.31	45.64	45.96	46.29	46.62	46.6	
6	Bloei									
	Dosages (ml)	25							25	
	Concentration (ml/100l)	47.34	47.67	48.01	48.36	48.7	49.05	49.4	49.4	
	Total (ml/ Volume H2O)	47.34	47.67	48.01	48.36	48.7	49.05	49.4	49.4	
7	BloomBastic									
	Dosages (ml)								0	
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	
8	Ata-XL									
	Dosages (ml)								0	
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	
9	Bio Abw1&2									
	Dosages (ml)								0	
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	
10	Ata-Clean									
	Dosages (ml)								0	
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	
99	Adjonction H2O (litres)	15							14.3	
101	PH	-	6.25						6.25	
102	EC	ms	1.00						1.00	
103	Temp.	°C	25.00						25.00	
104	Relative humid.	%	55.00						55.00	

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Dosages journaliers

Début de culture :		11.07.09	Aujourd'hui :		14.09.09	Jours :		66	Qté H2O (l):		100	Tx Evap. (%):		5		
LOT :		1										PERIODE DE CULTURE		/ SEMAINE		5
Prod.	Désignations	08.08.09	09.08.09	10.08.09	11.08.09	12.08.09	13.08.09	14.08.09	TOTAL							
1	Root Stimulator											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	0	0					
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	0	0					
2	Nutrimet A	10										10				
	Dosages (ml)											10				
	Concentration (ml/100l)	130.69	131.63	128.46	129.38	130.31	131.24	132.17	132.2	132.2						
	Total (ml/ Volume H2O)	130.69	131.63	128.46	129.38	130.31	131.24	132.17	132.2	132.2						
3	Nutrimet B	10										10				
	Dosages (ml)											10				
	Concentration (ml/100l)	130.69	131.63	128.46	129.38	130.31	131.24	132.17	132.2	132.2						
	Total (ml/ Volume H2O)	130.69	131.63	128.46	129.38	130.31	131.24	132.17	132.2	132.2						
4	Atazyme											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	0						
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	0						
5	Booster INDI											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	46.95	47.29	42.56	42.86	43.17	43.48	43.79	43.8	43.8						
	Total (ml/ Volume H2O)	46.95	47.29	42.56	42.86	43.17	43.48	43.79	43.8	43.8						
6	Bloei	10										10				
	Dosages (ml)											10				
	Concentration (ml/100l)	49.75	50.11	55.1	55.49	55.89	56.29	56.69	56.7	56.7						
	Total (ml/ Volume H2O)	49.75	50.11	55.1	55.49	55.89	56.29	56.69	56.7	56.7						
7	BloomBastic											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	0						
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	0						
8	Ata-XL											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	0						
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	0						
9	Bio Abw1&2											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	0						
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	0						
10	Ata-Clean	10										10				
	Dosages (ml)											10				
	Concentration (ml/100l)	0	0	10	10.07	10.14	10.22	10.29	10.3	10.3						
	Total (ml/ Volume H2O)	0	0	10	10.07	10.14	10.22	10.29	10.3	10.3						
99	Adjonction H2O (litres)	10										23				
101	PH	6.25											6.25			
102	EC	1.00											1.00			
103	Temp.	25.00											25.00			
104	Relative humid.	55.00											55.00			

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Dosages journaliers

Début de culture : **11.07.09** Aujourd'hui : **14.09.09** Jours : **66** Qté H2O (l): **100** Tx Evap. (%): **5**

LOT : 1		PERIODE DE CULTURE						/ SEMAINE	6
Prod.	Désignations	15.08.09	16.08.09	17.08.09	18.08.09	19.08.09	20.08.09	21.08.09	TOTAL
1	Root Stimulator								
	Dosages (ml)								0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
2	Nutrimet A								
	Dosages (ml)		50						50
	Concentration (ml/100l)	133.12	156.5	157.61	158.74	159.87	161.01	162.16	162.2
	Total (ml/ Volume H2O)	133.12	156.5	157.61	158.74	159.87	161.01	162.16	162.2
3	Nutrimet B								
	Dosages (ml)		50						50
	Concentration (ml/100l)	133.12	156.5	157.61	158.74	159.87	161.01	162.16	162.2
	Total (ml/ Volume H2O)	133.12	156.5	157.61	158.74	159.87	161.01	162.16	162.2
4	Atazyme								
	Dosages (ml)								0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
5	Booster INDI								
	Dosages (ml)								0
	Concentration (ml/100l)	44.1	35.28	35.53	35.79	36.04	36.3	36.56	36.6
	Total (ml/ Volume H2O)	44.1	35.28	35.53	35.79	36.04	36.3	36.56	36.6
6	Bloei								
	Dosages (ml)		50						50
	Concentration (ml/100l)	57.09	95.68	96.36	97.05	97.74	98.44	99.14	99.1
	Total (ml/ Volume H2O)	57.09	95.68	96.36	97.05	97.74	98.44	99.14	99.1
7	BloomBastic								
	Dosages (ml)		50						50
	Concentration (ml/100l)	0	50	50.36	50.72	51.08	51.44	51.81	51.8
	Total (ml/ Volume H2O)	0	50	50.36	50.72	51.08	51.44	51.81	51.8
8	Ata-XL								
	Dosages (ml)								0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
9	Bio Abw1&2								
	Dosages (ml)								0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
10	Ata-Clean								
	Dosages (ml)								0
	Concentration (ml/100l)	10.36	8.29	8.35	8.41	8.47	8.53	8.59	8.6
	Total (ml/ Volume H2O)	10.36	8.29	8.35	8.41	8.47	8.53	8.59	8.6
99	Adjonction H2O (litres)	9.5	20						28
101	PH	6.25							6.25
102	EC	1.00							1.00
103	Temp.	25.00							25.00
104	Relative humid.	55.00							55.00

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Dosages journaliers

Début de culture : Aujourd'hui : Jours : Qté H2O (l): Tx Evap. (%):

LOT : 1		PERIODE DE CULTURE						/ SEMAINE	7
Prod.	Désignations	1 22.08.09	2 23.08.09	3 24.08.09	4 25.08.09	5 26.08.09	6 27.08.09	7 28.08.09	TOTAL
1	Root Stimulator								
	Dosages (ml)								0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
2	Nutrimet A								
	Dosages (ml)	35							35
	Concentration (ml/100l)	165.66	166.84	168.03	169.23	170.44	171.66	172.89	172.9
	Total (ml/ Volume H2O)	165.66	166.84	168.03	169.23	170.44	171.66	172.89	172.9
3	Nutrimet B								
	Dosages (ml)	35							35
	Concentration (ml/100l)	165.66	166.84	168.03	169.23	170.44	171.66	172.89	172.9
	Total (ml/ Volume H2O)	165.66	166.84	168.03	169.23	170.44	171.66	172.89	172.9
4	Atazyme								
	Dosages (ml)	0	0	0	0	0	0	0	0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
5	Booster INDI								
	Dosages (ml)	29.46	29.67	29.88	30.09	30.31	30.52	30.74	30.7
	Concentration (ml/100l)	29.46	29.67	29.88	30.09	30.31	30.52	30.74	30.7
	Total (ml/ Volume H2O)	29.46	29.67	29.88	30.09	30.31	30.52	30.74	30.7
6	Bloei								
	Dosages (ml)	20							20
	Concentration (ml/100l)	99.88	100.59	101.31	102.04	102.76	103.5	104.24	104.2
	Total (ml/ Volume H2O)	99.88	100.59	101.31	102.04	102.76	103.5	104.24	104.2
7	BloomBastic								
	Dosages (ml)	50							50
	Concentration (ml/100l)	91.75	92.4	93.06	93.73	94.39	95.07	95.75	95.7
	Total (ml/ Volume H2O)	91.75	92.4	93.06	93.73	94.39	95.07	95.75	95.7
8	Ata-XL								
	Dosages (ml)	0	0	0	0	0	0	0	0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
9	Bio Abw1&2								
	Dosages (ml)	0	0	0	0	0	0	0	0
	Concentration (ml/100l)	0	0	0	0	0	0	0	0
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0
10	Ata-Clean								
	Dosages (ml)	6.92	6.97	7.02	7.07	7.12	7.17	7.22	7.2
	Concentration (ml/100l)	6.92	6.97	7.02	7.07	7.12	7.17	7.22	7.2
	Total (ml/ Volume H2O)	6.92	6.97	7.02	7.07	7.12	7.17	7.22	7.2
99	Adjonction H2O (litres)	20							19
101	PH	6.10							6.10
102	EC	1.40							1.40
103	Temp.	26.00							26.00
104	Relative humid.	55.00							55.00

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Dosages journaliers

Début de culture :		11.07.09	Aujourd'hui :		14.09.09	Jours :		66	Qté H2O (l):		100	Tx Evap. (%):		5		
LOT :		1										PERIODE DE CULTURE		/ SEMAINE		8
Prod.	Désignations	29.08.09	30.08.09	31.08.09	01.09.09	02.09.09	03.09.09	04.09.09	TOTAL							
1	Root Stimulator											0				
	Dosages (ml)											0				
	Concentration (ml/100l)											0				
Total (ml/ Volume H2O)		0	0	0	0	0	0	0	0	0	0					
2	Nutrimet A											50				
	Dosages (ml)											50				
	Concentration (ml/100l)	180.59	181.88	183.18	184.49	185.81	187.13	188.47	188.47	188.5						
Total (ml/ Volume H2O)		180.59	181.88	183.18	184.49	185.81	187.13	188.47	188.47	188.5						
3	Nutrimet B											50				
	Dosages (ml)											50				
	Concentration (ml/100l)	180.59	181.88	183.18	184.49	185.81	187.13	188.47	188.47	188.5						
Total (ml/ Volume H2O)		180.59	181.88	183.18	184.49	185.81	187.13	188.47	188.47	188.5						
4	Atazyme											0				
	Dosages (ml)											0				
	Concentration (ml/100l)											0				
Total (ml/ Volume H2O)		0	0	0	0	0	0	0	0	0						
5	Booster INDI											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	23.22	23.39	23.55	23.72	23.89	24.06	24.23	24.2	24.2						
Total (ml/ Volume H2O)		23.22	23.39	23.55	23.72	23.89	24.06	24.23	24.2	24.2						
6	Bloei											0				
	Dosages (ml)											0				
	Concentration (ml/100l)	78.74	79.3	79.87	80.44	81.01	81.59	82.17	82.2	82.2						
Total (ml/ Volume H2O)		78.74	79.3	79.87	80.44	81.01	81.59	82.17	82.2	82.2						
7	BloomBastic											25				
	Dosages (ml)											25				
	Concentration (ml/100l)	97.32	98.02	98.72	99.42	100.13	100.85	101.57	101.6	101.6						
Total (ml/ Volume H2O)		97.32	98.02	98.72	99.42	100.13	100.85	101.57	101.6	101.6						
8	Ata-XL											0				
	Dosages (ml)											0				
	Concentration (ml/100l)											0				
Total (ml/ Volume H2O)		0	0	0	0	0	0	0	0	0						
9	Bio Abw1&2											0				
	Dosages (ml)											0				
	Concentration (ml/100l)											0				
Total (ml/ Volume H2O)		0	0	0	0	0	0	0	0	0						
10	Ata-Clean											4				
	Dosages (ml)											4				
	Concentration (ml/100l)	9.46	9.52	9.59	9.66	9.73	9.8	9.87	9.9	9.9						
Total (ml/ Volume H2O)		9.46	9.52	9.59	9.66	9.73	9.8	9.87	9.9	9.9						
99	Adjonction H2O (litres)	25										23.8				
101	PH	6.00										6.00				
102	EC	1.55										1.55				
103	Temp.	26.00										26.00				
104	Relative humid.	45.00										45.00				

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Dosages journaliers

Début de culture : **11.07.09** Aujourd'hui : **14.09.09** Jours : **66** Qté H2O (l): **100** Tx Evap. (%): **5**

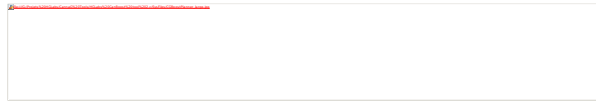
LOT : 1		PERIODE DE CULTURE							/ SEMAINE	9
Prod.	Désignations	05.09.09	06.09.09	07.09.09	08.09.09	09.09.09	10.09.09	11.09.09	TOTAL	
1	Root Stimulator									
	Dosages (ml)								0	
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	
2	Nutrimet A									
	Dosages (ml)	40							40	
	Concentration (ml/100l)	191.85	193.22	194.6	195.99	197.39	198.8	200.22	200.2	
	Total (ml/ Volume H2O)	191.85	193.22	194.6	195.99	197.39	198.8	200.22	200.2	
3	Nutrimet B									
	Dosages (ml)	40							40	
	Concentration (ml/100l)	191.85	193.22	194.6	195.99	197.39	198.8	200.22	200.2	
	Total (ml/ Volume H2O)	191.85	193.22	194.6	195.99	197.39	198.8	200.22	200.2	
4	Atazyme									
	Dosages (ml)								0	
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	
5	Booster INDI									
	Dosages (ml)								0	
	Concentration (ml/100l)	19.53	19.67	19.81	19.95	20.09	20.23	20.38	20.4	
	Total (ml/ Volume H2O)	19.53	19.67	19.81	19.95	20.09	20.23	20.38	20.4	
6	Bloei									
	Dosages (ml)	20							20	
	Concentration (ml/100l)	86.21	86.82	87.44	88.07	88.7	89.33	89.97	90	
	Total (ml/ Volume H2O)	86.21	86.82	87.44	88.07	88.7	89.33	89.97	90	
7	BloomBastic									
	Dosages (ml)	15							15	
	Concentration (ml/100l)	96.84	97.53	98.22	98.93	99.63	100.34	101.06	101.1	
	Total (ml/ Volume H2O)	96.84	97.53	98.22	98.93	99.63	100.34	101.06	101.1	
8	Ata-XL									
	Dosages (ml)								0	
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	
9	Bio Abw1&2									
	Dosages (ml)								0	
	Concentration (ml/100l)	0	0	0	0	0	0	0	0	
	Total (ml/ Volume H2O)	0	0	0	0	0	0	0	0	
10	Ata-Clean									
	Dosages (ml)								0	
	Concentration (ml/100l)	7.95	8.01	8.07	8.12	8.18	8.24	8.3	8.3	
	Total (ml/ Volume H2O)	7.95	8.01	8.07	8.12	8.18	8.24	8.3	8.3	
99	Adjonction H2O (litres)	20							19	
101	PH	6.00							6.00	
102	EC	1.55							1.55	
103	Temp.	26.00							26.00	
104	Relative humid.	45.00							45.00	

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Dosages journaliers

Début de culture :		11.07.09	Aujourd'hui :		14.09.09	Jours :		66	Qté H2O (l):		100	Tx Evap. (%):		5		
LOT :		1										PERIODE DE CULTURE		/ SEMAINE		10
Prod.	Désignations	12.09.09	13.09.09	14.09.09	15.09.09	16.09.09	17.09.09	18.09.09	TOTAL							
1	Root Stimulator															
	Dosages (ml)			0					0							
	Concentration (ml/100l)	0	0	0					0							
	Total (ml/ Volume H2O)	0	0	0					0							
2	Nutrimet A															
	Dosages (ml)			0					0							
	Concentration (ml/100l)	0	0	0					0							
	Total (ml/ Volume H2O)	0	0	0					0							
3	Nutrimet B															
	Dosages (ml)			0					0							
	Concentration (ml/100l)	0	0	0					0							
	Total (ml/ Volume H2O)	0	0	0					0							
4	Atazyme															
	Dosages (ml)			0					0							
	Concentration (ml/100l)	0	0	0					0							
	Total (ml/ Volume H2O)	0	0	0					0							
5	Booster INDI															
	Dosages (ml)			0					0							
	Concentration (ml/100l)	0	0	0					0							
	Total (ml/ Volume H2O)	0	0	0					0							
6	Bloei															
	Dosages (ml)			0					0							
	Concentration (ml/100l)	0	0	0					0							
	Total (ml/ Volume H2O)	0	0	0					0							
7	BloomBastic															
	Dosages (ml)			0					0							
	Concentration (ml/100l)	0	0	0					0							
	Total (ml/ Volume H2O)	0	0	0					0							
8	Ata-XL															
	Dosages (ml)			0					0							
	Concentration (ml/100l)	0	0	0					0							
	Total (ml/ Volume H2O)	0	0	0					0							
9	Bio Abw1&2															
	Dosages (ml)			0					0							
	Concentration (ml/100l)	0	0	0					0							
	Total (ml/ Volume H2O)	0	0	0					0							
10	Ata-Clean															
	Dosages (ml)			0					0							
	Concentration (ml/100l)	0	0	0					0							
	Total (ml/ Volume H2O)	0	0	0					0							
99	Adjonction H2O (litres)	100							95							
101	PH	-	6.00						6.00							
102	EC	ms	1.55						1.55							
103	Temp.	°C	26.00						26.00							
104	Relative humid.	%	45.00						45.00							

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CANNA - GROWTOOL

NO. SÉRIE : **VERSION DEMO**
LICENCE : **NON ENREGISTREE**
VERSION : **CGT - 3.a-4**

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