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AGRO CONSULTING S.A.

**UNIDO CONTRACT. No 16001137. Amendment 3
Project MP/BRA/05/001 & TF/BRA/05/002**

FINAL REPORT OF AMENDMENT 3

May 2008

1. BACKGROUND

On 20 November 2008 an amendment to the contract No 16001137 was agreed between UNIDO and Agro Consulting S.A., with the aim of:

- Installing solar boxes
- Training farmers in substrate disinfections using solar collectors.

This report briefly summarizes the activities undertaken during sub-contract execution from 15 November 2009 until 15 May 2009.

A complete database given the activities and result achieved by each individual farmer is also annexed.

2. PERSONNEL

Project personnel composed by (1) Mr. Mauricio Torres, Field Project Manager and (2) Mr. Antonio David have been on duty since 15 November 2008

3. ACHIEVEMENTS

The project has been is being implemented smoothly and has achieved all the results expected. Field activities were completed by 15 May 2009

3.1 Identification of sites for the installation of solar boxes

The project team has visited and evaluated about 780 sites proposed by the growers in order to select approximately 610 sites belonging to 136 growers. The implementation of this part of the programme has been very much time consuming because each grower had tentatively selected 2-3 and the team had to evaluate these sites having in mind not only solar irradiation and transport, but also the problems of substrate storage.

These visits were also useful to raise awareness on Methyl Bromide issues with each one of the 136 growers and more than 590 staff working for them. In fact, the project has been dealing with about 800 persons involved in flowers cultivation in the States of Sao Paulo and Pernanbuco.

The Project Manager Mr. Mauricio Torres, assisted by the project technician, implemented these activities

3.2 Collective training

The project started its activities organizing two workshops in each of the six Growers Associations. Audience to these twelve workshops was lower tan expected, but they were useful transmitting the message to other Association' members unable or unwilling to attend. In fact, all individual farmers, which were trained individually afterwards, had already some knowledge about the aim of the project and substrate pasteurisation using solar boxes developed by EMBRAPA.

EMBRAPA also strongly cooperate with the project and was instrumental in evaluating solar boxes prototypes and giving scientific/technical advice.

Our Project Manager implemented this activity.

3.3 Installation of solar boxes

The project has installed 823 solar boxes in 610 sites belonging to 136 growers. Solar boxes were delivered with its legs unfold and plastic not mounted, in order to prevent damages.

Project specialist Mr. Antonio David assisted grower's personnel in the process of mounting solar boxes and its installation in the different sites

3.4 Individual training in substrate pasteurisation using solar boxes

Individual training in substrate pasteurisation using solar boxes was one of the key components of the project. It consisted in individual visits of 3-4 hours of duration followed by other visits to start-up the installation. The project also implemented follow-up visits monitoring the operation of the solar boxes and pasteurised substrate handling.

Individual training was focussed on:

- Filling the solar boxes and pasteurisation time according to weather conditions
- Particle size and humidity required for an optimum pasteurisation
- Keeping appropriate records
- Downloading substrate and handling it to prevent re-infestation
- Substrate storage
- Solar box maintenance

Since November 2008, the project made 244 visits to train not only 136 growers but also about 380 of grower's staff involved in substrate pasteurisation.

100% of the beneficiaries, as well as their staff, have been trained

3.5 Activities by Region

The summary of the activities by Region is as follows:

SUMMARY OF ACHIEVEMENTS IN ATIBAIA

Grower	City	Date of last visit	MB in 2003/2004 (Kg)	Volume of substrate treated with MB (m ³)	Initial awareness	IPM training	Solar boxes installed	Monitoring substrate pasteurisation	Collective training	Individual training
H. Shinkawa	Atibaia	04/20/09	17	75	Done	Done	3	Done	Done	Done
T. Takaha	Atibaia	04/20/09	17	75	Done	Done	2	Done	Done	Done
M. Horita	Atibaia	04/20/09	17	75	Done	Done	6	Done	Done	Done
L. Inui	Atibaia	04/22/09	17	75	Done	Done	6	Done	Done	Done
O. Amaral	Atibaia	04/22/09	34	151	Done	Done	5	Done	Done	Done
A. Maeda	Atibaia	04/22/09	34	151	Done	Done	2	Done	Done	Done
A. Matsuda	Atibaia	04/23/09	34	151	Done	Done	5	Done	Done	Done
T. Kadoguchi	Atibaia	04/23/09	34	151	Done	Done	2	Done	Done	Done
G. Shinkawa	Atibaia	04/23/09	34	151	Done	Done	5	Done	Done	Done
P. Kusaba	Atibaia	04/24/09	34	151	Done	Done	5	Done	Done	Done
C. Komura	Atibaia	04/24/09	34	151	Done	Done	3	Done	Done	Done
C. Sinkawa	Atibaia	04/24/09	34	151	Done	Done	5	Done	Done	Done
Y. Fugino	Atibaia	04/27/09	34	151	Done	Done	5	Done	Done	Done
S. Sinkawa	Atibaia	04/27/09	34	151	Done	Done	5	Done	Done	Done
H. Miyada	Atibaia	04/27/09	34	151	Done	Done	3	Done	Done	Done
J. Matsuda	Atibaia	04/28/09	34	151	Done	Done	6	Done	Done	Done
E. Akai	Atibaia	04/28/09	34	151	Done	Done	6	Done	Done	Done
S. Horita	Atibaia	04/28/09	34	151	Done	Done	6	Done	Done	Done
N. Tida	Atibaia	04/29/09	34	151	Done	Done	4	Done	Done	Done
F. Avancini	Atibaia	04/30/09	34	151	Done	Done	6	Done	Done	Done
D. Hasimoto	Atibaia	04/30/09	34	151	Done	Done	6	Done	Done	Done
C. Oikawa	Atibaia	05/01/08	34	151	Done	Done	4	Done	Done	Done
TOTAL			680	3,018			100			

SUMMARY OF ACHIEVEMENTS IN GRAVATA

Grower	City	Date of last visit	MB in 2004 (Kg)	Volume of substrate treated with MB (m ³)	Initial awareness	IPM training	Solar boxes installed	Monitoring substrate pasteurisation	Collective training	Individual training
A. Lins Neto	Gravatá	03/16/09	90	20	Done	Done	1	Done	Done	Done
Ad. Soares	Gravatá	03/16/09	0	22	Done	Done	1	Done	Done	Done
A. Inojosa	Gravatá	03/16/09	0	23	Done	Done	1	Done	Done	Done
A. S.Cossart	Gravatá	03/16/09	720	110	Done	Done	5	Done	Done	Done
Carlos Haruta	B. Guabiraba	03/17/09	40	20	Done	Done	1	Done	Done	Done
C. das Plantas	Gravatá	03/17/09	60	45	Done	Done	3	Done	Done	Done
C. da Silva	Gravatá	03/17/09	250	20	Done	Done	1	Done	Done	Done
E. das Flores	Gravatá	03/17/09	40	45	Done	Done	2	Done	Done	Done
F. A. Farias	Gravatá	03/18/09	630	1,181	Done	Done	2	Done	Done	Done
G. Juvino	Bonito	03/18/09	50	20	Done	Done	1	Done	Done	Done
H. Ribeiro	Gravatá	03/18/09	120	45	Done	Done	2	Done	Done	Done
Hideo Haruta	Bonito	03/18/09	60	20	Done	Done	1	Done	Done	Done

AGRO CONSULTING S.A.

Grower	City	Date of last visit	MB in 2004 (Kg)	Volume of substrate treated with MB (m ³)	Initial awareness	IPM training	Solar boxes installed	Monitoring substrate pasteurisation	Collective training	Individual training
João Soares	Chã-Grande	03/18/09	300		Done	Done	1	Done	Done	Done
J. H. da Silva	Bonito	03/19/09	50	20	Done	Done	1	Done	Done	Done
L. Zarzar	Gravatá	03/21/09	40	750	Done	Done	28	Done	Done	Done
Nelson Soares	Chã-Grande	03/23/09	450	20	Done	Done	2	Done	Done	Done
Rosa Flores	Gravatá	03/23/09	50	45	Done	Done	2	Done	Done	Done
T. Sato	Bonito	03/23/09	200	22	Done	Done	1	Done	Done	Done
T. Shimosaki	Bonito	03/23/09	100	45	Done	Done	2	Done	Done	Done
T. Sakitami	Gravatá	03/24/09	5,000	450	Done	Done	19	Done	Done	Done
V. Farias	Gravatá	03/24/09	200	20	Done	Done	1	Done	Done	Done
TOTAL			8,450	1,372			78			

SUMMARY OF ACHIEVEMENTS IN HOLAMBRA (AAFAN)

Grower	City	Last visit	MB in 2004 (Kg)	Substrate treated with MB (m ³)	Initial awareness	IPM training	Solar boxes installed	Monitoring substrate pasteurisation	Collective training	Individual training
C.Greco	Arthur Nogueira	02/20/09	55.8	100	Done	Done	5	Done	Done	Done
J.Da Silva	Arthur Nogueira	02/20/09	112	201	Done	Done	6	Done	Done	Done
J.G.Da Silva	Arthur Nogueira	02/19/09	112	201	Done	Done	5	Done	Done	Done
J.N.Pires	Arthur Nogueira	02/20/09	112	201	Done	Done	6	Done	Done	Done
J.P.Pires	Arthur Nogueira	02/20/09	55.8	100	Done	Done	5	Done	Done	Done
J.Da Cunha	Arthur Nogueira	02/19/09	55.8	100	Done	Done	6	Done	Done	Done
P.M.G. Da Silva	Arthur Nogueira	02/19/09	55.8	100	Done	Done	5	Done	Done	Done
T.Hulshof	Arthur Nogueira	02/18/09	74.4	134	Done	Done	6	Done	Done	Done
V.F.Hulshof	Arthur Nogueira	02/20/09	74.4	134	Done	Done	5	Done	Done	Done
V.AP.Arantas	Arthur Nogueira	02/20/09	93	167	Done	Done	6	Done	Done	Done
C.Zanela	Arthur Nogueira	02/20/09	67	30	Done	Done	5	Done	Done	Done
TOTAL			868	1470			60			

SUMMARY OF ACHIEVEMENTS IN HOLAMBRA (AAFOHOL)

Grower	City	Last visit	MB in 2004 (Kg)	Volume of substrate treated with MB (m ³)	Initial awareness	IPM training	Solar boxes installed	Monitoring substrate pasteurisation	Collective training	Individual training
A.A.Machado	Holambra	01/07/09	67	72	Done	Done	5	Done	Done	Done
A.Petronilo	Holambra	01/08/09	67	46	Done	Done	5	Done	Done	Done
A.C.Da Silva	Holambra	01/09/09	67	93	Done	Done	6	Done	Done	Done
A.E.Fernandes	Holambra	01/09/09	67	279	Done	Done	6	Done	Done	Done
F.A:Da Silva	Holambra	12/10/08	67	74	Done	Done	5	Done	Done	Done
J.L.Acevedo	Holambra	12/11/08	67	93	Done	Done	5	Done	Done	Done
J.B.Dainezi	Holambra	12/12/08	67	264	Done	Done	6	Done	Done	Done

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Grower	City	Last visit	MB in 2004 (Kg)	Volume of substrate treated with MB (m ³)	Initial awareness	IPM training	Solar boxes installed	Monitoring substrate pasteurisation	Collective training	Individual training
J.C.Dos Reis	Holambra	12/08/08	67	93	Done	Done	5	Done	Done	Done
L.Rios Dos Santos	Holambra	12/09/08	67	264	Done	Done	6	Done	Done	Done
P.Matheus	Holambra	12/10/08	67	46	Done	Done	5	Done	Done	Done
R.De Souza Leite	Holambra	12/11/08	67	46	Done	Done	6	Done	Done	Done
V.Ramos de Almeida	Holambra	12/12/08	67	46	Done	Done	5	Done	Done	Done
TOTAL			800	1,416			65			

SUMMARY OF ACHIEVEMENTS IN IBIUNA

Grower	City	Last visit	MB in 2004 (Kg)	Substrate treated with MB (m ³)	Initial awareness	IPM training	Solar boxes installed	Monitoring substrate pasteurisation	Collective training	Individual training
Alberto Tateno	SÃO ROQUE	01/30/09	100	600	Done	Done	25	Done	Done	Done
Gervasio Takashi	COTIA	02/02/09	100	600	Done	Done	25	Done	Done	Done
Helio K. Morita	SÃO ROQUE	02/03/09	75	450	Done	Done	15	Done	Done	Done
Hideo Kosaka	COTIA	02/04/09	49	300	Done	Done	12	Done	Done	Done
Hirofumi Goishi	IBIUNA	02/05/09	100	100	Done	Done	12	Done	Done	Done
M. Yamanouchi	IBIUNA	02/06/09	35	200	Done	Done	10	Done	Done	Done
M. A.Yamamura	IBIUNA	02/05/09	100	100	Done	Done	12	Done	Done	Done
Paulo M. Kosaka	COTIA	02/09/09	55	330	Done	Done	12	Done	Done	Done
Takao Katakeyama	COTIA	02/10/09	40	240	Done	Done	12	Done	Done	Done
Takeshi Saito	Ibiuna	02/11/09	750	400	Done	Done	15	Done	Done	Done
TOTAL			1404	3320			150			

SUMMARY OF ACHIEVEMENTS IN VIA DUTRA

Grower	City	Last visit	MB in 2004 (Kg)	Substrate treated with MB (m ³)	Initial awareness	IPM training	Solar boxes installed	Monitoring substrate pasteurisation	Collective training	Individual training
Akama, J.	Guararema	12/15/08		60	Done	Done	4	Done	Done	Done
Akama, P.	Guararema	12/15/08		120	Done	Done	5	Done	Done	Done
Aoki, A.	Santa Isabel	12/15/08			Done	Done	1	Done	Done	Done
Dan, S.	M. Cruzes	12/15/08		120	Done	Done	5	Done	Done	Done
Doki, K.	Arujá	01/12/09		240	Done	Done	9	Done	Done	Done
Eguchi, E.	Jacaré	12/15/08	100	96	Done	Done	4	Done	Done	Done
Fujimoto, N.	Taubaté	12/16/08	1,000	6	Done	Done	3	Done	Done	Done
Fukasawa, Y.	Guararema	12/16/08		120	Done	Done	5	Done	Done	Done
Habu, S.	Arujá	01/12/09		240	Done	Done	9	Done	Done	Done
Haga Saab, M.	M. Cruzes	04/15/09	0	300	Done	Done	11	Done	Done	Done
Hasegawa, R.	S.J.C.	12/16/08		96	Done	Done	4	Done	Done	Done
Hayashi	M. Cruzes	12/16/08		72	Done	Done	3	Done	Done	Done
Ishikawa, L.	M. Cruzes	01/13/09		240	Done	Done	7	Done	Done	Done
Kato, M.	Guararema	12/16/08	1,100	120	Done	Done	5	Done	Done	Done

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Grower	City	Last visit	MB in 2004 (Kg)	Substrate treated with MB (m ²)	Initial awareness	IPM training	Solar boxes installed	Monitoring substrate pasteurisation	Collective training	Individual training
Kawakami, K.	Guararema	12/16/08		42	Done	Done	2	Done	Done	Done
Kawana, M.	Guarulhos	12/16/08	10	144	Done	Done	6	Done	Done	Done
Kawassaka, J.	M. Cruzes	12/16/08		48	Done	Done	2	Done	Done	Done
Kibe, C.	Arujá	01/14/09	220	480	Done	Done	18	Done	Done	Done
Kinoshita, D.	Jacarei	01/15/09	1,000	360	Done	Done	13	Done	Done	Done
Kirihara, A.	Guararema	12/16/08		120	Done	Done	5	Done	Done	Done
Kobayashi, S.	Guararema	12/22/08	50	120	Done	Done	5	Done	Done	Done
Komorizono, R.	M. Cruzes	01/09/09		144	Done	Done	6	Done	Done	Done
Koyama, O.	Guararema	01/09/09		120	Done	Done	5	Done	Done	Done
Makita, T.	M. Cruzes	01/09/09		120	Done	Done	5	Done	Done	Done
Matsumoto	M. Cruzes	02/27/09		48	Done	Done	2	Done	Done	Done
Minami, T.	M. Cruzes	02/27/09		180	Done	Done	7	Done	Done	Done
Miyagi	Arujá	02/27/09		96	Done	Done	4	Done	Done	Done
Miyamoto, C.	M. Cruzes	03/03/09	100	300	Done	Done	11	Done	Done	Done
Miyamoto, J.	M. Cruzes	03/03/09		48	Done	Done	2	Done	Done	Done
Mukaida, F.	Guararema	03/04/09	100	180	Done	Done	7	Done	Done	Done
Murakami, C.	S.J.C.	03/05/09	1,500	120	Done	Done	5	Done	Done	Done
Muranaka, G.	Itaquaquecet.	03/05/09		72	Done	Done	3	Done	Done	Done
Nakamura, J.	Guararema	03/06/09		96	Done	Done	4	Done	Done	Done
Nakamura, S.	M. Cruzes	03/06/09		48	Done	Done	2	Done	Done	Done
Noda, P.	M. Cruzes	03/09/09	10	180	Done	Done	7	Done	Done	Done
Ogino	M. Cruzes	03/10/09	2,400	96	Done	Done	4	Done	Done	Done
Otsubo, M.	Arujá	03/10/09			Done	Done	1	Done	Done	Done
Oura, I.	M. Cruzes	03/10/09		72	Done	Done	3	Done	Done	Done
Oye, F.	M. Cruzes	03/11/09		48	Done	Done	2	Done	Done	Done
Sakaguchi	Itaquaquecetuba	03/11/09		5	Realizado	Done	1	Done	Done	Done
Sakamoto, C.	M. Cruzes	03/13/09		180	Done	Done	8	Done	Done	Done
Sano, M.	Arujá	03/13/09		96	Done	Done	4	Done	Done	Done
Sato, P.	M. Cruzes	03/13/09	50	180	Done	Done	8	Done	Done	Done
Shintani, Y.	S.J.C.	03/12/09	1,500	96	Done	Done	4	Done	Done	Done
Shiraishi, A.	Guarulhos	03/12/09			Done	Done	1	Done	Done	Done
Takahashi, S.	M. Cruzes	03/13/09		240	Done	Done	8	Done	Done	Done
Tamada, H.	Arujá	03/13/09	0	240	Done	Done	20	Done	Done	Done
Tamakoshi	Jacarei	03/27/09	100	144	Done	Done	6	Done	Done	Done
Tanaka, T.	Guararema	03/26/09	0	60	Done	Done	4	Done	Done	Done
Tanaka, Y.	M. Cruzes	03/31/09	100	480	Done	Done	18	Done	Done	Done
Tateishi, Ser.	Jacarei	04/01/09			Done	Done	2	Done	Done	Done
Tateishi, Sus.	Jacarei	04/01/09		12	Done	Done	3	Done	Done	Done
Tonooka, H.	M. Cruzes	04/02/09	0	72	Done	Done	4	Done	Done	Done
Wada, M.	Arujá	04/02/09	0	72	Done	Done	5	Done	Done	Done
Yamada, M.	M. Cruzes	04/02/09	0	72	Done	Done	4	Done	Done	Done
Yamaguti, R.	M. Cruzes	04/07/09	500	720	Done	Done	28	Done	Done	Done
Yasutake, M.	Arujá	04/09/09	320	600	Done	Done	23	Done	Done	Done
Yokoyama, H.	Arujá	04/13/09		144	Done	Done	6	Done	Done	Done
Yokoyama, J.	Arujá	04/14/09		96	Done	Done	5	Done	Done	Done
Yoshitomi, L.	Guararema	04/14/09		48	Done	Done	2	Done	Done	Done
TOTAL			10,160	8,669			370			

SUMMARY OF ACHIEVEMENTS IN IBIUNA

Grower	City	Last visit	MB in 2004 (Kg)	Substrate treated with MB (m ³)	Initial awareness	IPM training	Solar boxes installed	Monitoring substrate pasteurisation	Collective training	Individual training
Alberto Tateno	SÃO ROQUE	01/30/09	100	600	Done	Done	25	Done	Done	Done
Gervasio Takashi	COTIA	02/02/09	100	600	Done	Done	25	Done	Done	Done
Helio K. Morita	SÃO ROQUE	02/03/09	75	450	Done	Done	15	Done	Done	Done
Hideo Kosaka	COTIA	02/04/09	49	300	Done	Done	12	Done	Done	Done
Hirofumi Goishi	IBIUNA	02/05/09	100	100	Done	Done	12	Done	Done	Done
M. Yamanouchi	IBIUNA	02/06/09	35	200	Done	Done	10	Done	Done	Done
M. A. Yamamura	IBIUNA	02/05/09	100	100	Done	Done	12	Done	Done	Done
Paulo M. Kosaka	COTIA	02/09/09	55	330	Done	Done	12	Done	Done	Done
Takao Katakeyama	COTIA	02/10/09	40	240	Done	Done	12	Done	Done	Done
Takeshi Saito	Ibiúna	02/11/09	750	400	Done	Done	15	Done	Done	Done
TOTAL			1,404	3,320			150			

4. CONCLUSION

The whole MB project has achieved very good results in general and in particular, this project amendment has assisted 136 growers to install and use 823 solar boxes for the pasteurisation of 21,000 m³ substrate. These growers would have consumed more than 22,362 kg of Methyl Bromide.

5. DATA BASE

ADILSON ADENO MACHADO									
Holambra AAFOHOL									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08	66.66	72	Done	Done			Done	Done	On going
06/19/08	66.66	72	Done	Done			Done	Done	On going
07/16/08	66.66	72	Done	Done			Done	Done	On going
08/21/08	66.66	72	Done	Done			Done	Done	On going
11/18/08	66.66	72	Done	Done	2	Done	Done	Done	On going
12/05/08	66.66	72	Done	Done	4	Done	Done	Done	On going
01/07/09	66.66	72	Done	Done	5	Done	Done	Done	Done

**ADONIS PETRONILIO
HOLAMBRA AAFHOL**

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/16/08	66.66	46	Done	Done			Done	Done	On going
07/11/08	66.66	46	Done	Done			Done	Done	On going
07/29/08	66.66	46	Done	Done			Done	Done	On going
11/19/08	66.66	46	Done	Done	1	Done	Done	Done	On going
12/08/08	66.66	46	Done	Done	3	Done	Done	Done	On going
01/08/09	66.66	46	Done	Done	5	Done	Done	Done	Done

ANTÓNIO CARLOS DA SILVA

HOLAMBRA AAFHOL

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08	66.66	93	Done	Done			Done	Done	On going
07/21/08	66.66	93	Done	Done			Done	Done	On going
09/16/08	66.66	93	Done	Done			Done	Done	On going
10/02/08	66.66	93	Done	Done			Done	Done	On going
11/20/08	66.66	93	Done	Done	2	Done	Done	Done	On going
12/09/08	66.66	93	Done	Done	4	Done	Done	Done	On going
01/09/09	66.66	93	Done	Done	6	Done	Done	Done	Done

ANTÓNIO EUCLIDES FERNANDES

HOLAMBRA AAFHOL

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/09/08	66.66	279	Done	Done			Done	Done	On going
06/20/08	66.66	279	Done	Done			Done	Done	On going
07/21/08	66.66	279	Done	Done			Done	Done	On going
11/21/08	66.66	279	Done	Done	2	Done	Done	Done	On going
12/10/08	66.66	279	Done	Done	4	Done	Done	Done	On going
01/09/09	66.66	279	Done	Done	6	Done	Done	Done	Done

FABIO ADRIANO DA SILVA

HOLAMBRA AAFOHOL

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/05/08	66.66	74	Done	Done			Done	Done	On going
07/04/08	66.66	74	Done	Done			Done	Done	On going
07/29/08	66.66	74	Done	Done			Done	Done	On going
09/16/08	66.66	74	Done	Done			Done	Done	On going
11/21/08	66.66	74	Done	Done	3	Done	Done	Done	On going
12/10/08	66.66	74	Done	Done	5	Done	Done	Done	Done

JOEL LUIZ ACEVEDO
HOLAMBRA AAFOHOL

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/05/08	66.66	93	Done	Done			Done	Done	On going
07/04/08	66.66	93	Done	Done			Done	Done	On going
07/29/08	66.66	93	Done	Done			Done	Done	On going
08/28/08	3/6/00	93	Done	Done			Done	Done	On going
11/21/08	66.66	93	Done	Done	2	Done	Done	Done	On going
12/11/08	66.66	93	Done	Done	5	Done	Done	Done	Done

JOSÉ BENEDITO DAINEZI**HOLAMBRA AAFOHOL**

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/09/08	66.66	264	Done	Done			Done	Done	On going
07/22/08	66.66	264	Done	Done			Done	Done	On going
09/18/08	66.66	264	Done	Done			Done	Done	On going
11/17/08	66.66	264	Done	Done	3	Done	Done	Done	On going
12/12/08	66.66	264	Done	Done	6	Done	Done	Done	Done

JOSÉ CARLOS DOS REIS**HOLAMBRA AAFOHOL**

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/09/08	66.66	93	Done	Done			Done	Done	On going
07/23/08	66.66	93	Done	Done			Done	Done	On going
11/18/08	66.66	93	Done	Done	3	Done	Done	Done	On going
12/08/08	66.66	93	Done	Done	5	Done	Done	Done	Done

LUCIANO RIOS DOS SANTOS**HOLAMBRA AAFOHOL**

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/05/08	66.66	264	Done	Done			Done	Done	On going
06/25/08	66.66	264	Done	Done			Done	Done	On going
07/23/08	66.66	264	Done	Done			Done	Done	On going
11/19/08	66.66	264	Done	Done	3	Done	Done	Done	On going
12/09/08	66.66	264	Done	Done	6	Done	Done	Done	Done

PEDRO MATHEUS
HOLAMBRA AAFOHOL

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/05/08	66.66	46	Done	Done			Done	Done	On going
07/17/08	66.66	46	Done	Done			Done	Done	On going
07/30/08	66.66	46	Done	Done			Done	Done	On going
10/14/08	66.66	46	Done	Done			Done	Done	On going
11/20/08	66.66	46	Done	Done	2	Done	Done	Done	On going
12/10/08	66.66	46	Done	Done	5	Done	Done	Done	Done

REINALDO DE SOUZA LEITE**HOLAMBRA AAFOHOL**

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/05/08	66.66	46	Done	Done			Done	Done	On going
07/07/08	66.66	46	Done	Done			Done	Done	On going
07/18/08	66.66	46	Done	Done			Done	Done	On going
08/28/08	66.66	46	Done	Done			Done	Done	On going
11/21/08	66.66	46	Done	Done	2	Done	Done	Done	On going
12/11/08	66.66	46	Done	Done	6	Done	Done	Done	Done

VALDIR RAMOS DE ALMEIDA

HOLAMBRA AAFOHOL

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/16/08	66.66	46	Done	Done			Done	Done	On going
07/16/08	66.66	46	Done	Done			Done	Done	On going
07/28/08	66.66	46	Done	Done			Done	Done	On going
08/28/08	66.66	46	Done	Done			Done	Done	On going
09/19/08	66.66	46	Done	Done			Done	Done	On going
11/17/08	66.66	46	Done	Done	2	Done	Done	Done	On going
12/12/08	66.66	46	Done	Done	5	Done	Done	Done	Done



Usuario: AFLORD									
Local: Arujá									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08			Done	Done			Done		
05/27/08			Done	Done			Done		
05/29/08			Done	Done			Done		
05/30/08			Done	Done			Done		
06/03/08			Done	Done			Done		
06/05/08			Done	Done			Done		
06/09/08			Done	Done			Done	Done	On going
06/11/08			Done	Done			Done	Done	On going
07/07/08			Done	Done			Done	Done	On going
07/21/08			Done	Done			Done	Done	On going
10/10/08			Done	Done			Done	Done	Done

Produtor	Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
ADILSON ADENO MACHADO	01/07/09	66.66	72	Done	Done	5	Done	Done	Done	Done
ADONIS PETRONILIO	01/08/09	66.66	46	Done	Done	5	Done	Done	Done	Done
ANTÓNIO CARLOS DA SILVA	01/09/09	66.66	93	Done	Done	6	Done	Done	Done	Done
ANTÓNIO EUCLIDES FERNANDES	01/09/09	66.66	279	Done	Done	6	Done	Done	Done	Done
FABIO ADRIANO DA SILVA	12/10/08	66.66	74	Done	Done	5	Done	Done	Done	Done
JOEL LUIZ ACEVEDO	12/11/08	66.66	93	Done	Done	5	Done	Done	Done	Done
JOSÉ BENEDITO DAINEZI	12/12/08	66.66	264	Done	Done	6	Done	Done	Done	Done
JOSÉ CARLOS DOS REIS	12/08/08	66.66	93	Done	Done	5	Done	Done	Done	Done
LUCIANO RIOS DOS SANTOS	12/09/08	66.66	264	Done	Done	6	Done	Done	Done	Done
PEDRO MATHEUS	12/10/08	66.66	46	Done	Done	5	Done	Done	Done	Done
REINALDO DE SOUZA LEITE	12/11/08	66.66	46	Done	Done	6	Done	Done	Done	Done
VALDIR RAMOS DE ALMEIDA	12/12/08	66.66	46	Done	Done	5	Done	Done	Done	Done
AFLORD	10/10/08	66.66		Done	Done			Done	Done	Done
TOTAL						65				

Usuario: Júlio Akama									
Local: Guararema									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/24/08		60	Done	Done			Done	Done	On going
07/11/08		60	Done	Done			Done	Done	On going
07/24/08		60	Done	Done			Done	Done	On going
11/24/08		60	Done	Done	2	Done	Done	Done	On going
12/15/08		60	Done	Done	4	Done	Done	Done	Done

Usuario: Paulo Kiyoto Akama									
Local: Guararema									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08		120	Done				Done		
05/24/08		120	Done	Done			Done	Done	On going
06/30/08		120	Done	Done			Done	Done	On going
07/30/08		120	Done	Done			Done	Done	On going
09/08/08		120	Done	Done			Done	Done	On going
11/24/08		120	Done	Done	2	Done	Done	Done	On going
12/15/08		120	Done	Done	5	Done	Done	Done	Done

Usuario: Apolo Hideo Aoki									
Local: Santa Isabel									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/10/08			Done				Done	Done	On going
07/11/08			Done				Done	Done	On going
08/11/08			Done				Done	Done	On going
09/18/08			Done				Done	Done	On going
11/24/08			Done	Done			Done	Done	On going
12/15/08			Done	Done	1	Done	Done	Done	Done

Usuário: Fábio Kazunori Dan									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08		120	Done	Done			Done		
06/02/08		120	Done	Done			Done	Done	On going
07/02/08		120	Done	Done			Done	Done	On going
08/04/08		120	Done	Done			Done	Done	On going
08/28/08		120	Done	Done			Done	Done	On going
09/22/08		120	Done	Done			Done	Done	On going
11/24/08		120	Done	Done	2	Done	Done	Done	On going
12/15/08		120	Done	Done	5	Done	Done	Done	Done

Usuário: Koiti Doki									
Local: Guarulhos									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	0	240	Done	Done					
05/19/08	0	240	Done	Done				Done	On going
05/27/08	0	240	Done	Done			Done	Done	On going
05/29/08	0	240	Done	Done			Done	Done	On going
06/05/08	0	240	Done	Done			Done	Done	On going
06/11/08	0	240	Done	Done			Done	Done	On going
07/02/08	0	240	Done	Done			Done	Done	On going
07/25/08	0	240	Done	Done			Done	Done	On going
09/16/08	0	240	Done	Done			Done	Done	On going
11/24/08	0	240	Done	Done	3	Done	Done	Done	On going
12/15/08	0	240	Done	Done	6	Done	Done	Done	On going
01/12/09	0	240	Done	Done	9	Done	Done	Done	Done

Usuario: Eduardo Eguchi									
Local: Jacareí									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08	100	96	Done	Done			Done		
06/03/08	100	96	Done	Done			Done	Done	On going
07/07/08	100	96	Done	Done			Done	Done	On going
08/06/08	100	96	Done	Done			Done	Done	On going
09/09/08	100	96	Done	Done			Done	Done	On going
10/02/08	100	96	Done	Done			Done	Done	On going
11/24/08	100	96	Done	Done	2	Done	Done	Done	On going
12/15/08	100	96	Done	Done	4	Done	Done	Done	Done

Usuario: Norio Fujimoto									
Local: Taubaté									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	1,000	6	Done	Done			Done		
05/23/08	1,000	6	Done	Done				Done	On going
05/27/08	1,000	6	Done	Done			Done	Done	On going
05/30/08	1,000	6	Done	Done			Done	Done	On going
07/04/08	1,000	6	Done	Done			Done	Done	On going
07/30/08	1,000	6	Done	Done			Done	Done	On going
08/28/08	1,000	6	Done	Done			Done	Done	On going
09/30/08	1,000	6	Done	Done			Done	Done	On going
11/25/08	1,000	6	Done	Done	2	Done	Done	Done	On going
12/16/08	1,000	6	Done	Done	3	Done	Done	Done	Done

Usuario: Yasuyuki Fukasawa									
Local: Guararema									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	0	120	Done	Done			Done		
05/27/08	0	120	Done	Done			Done		
05/28/08	0	120	Done	Done				Done	On going
06/05/08	0	120	Done	Done			Done	Done	On going
06/18/08	0	120	Done	Done			Done	Done	On going
07/11/08	0	120	Done	Done			Done	Done	On going
08/20/08	0	120	Done	Done			Done	Done	On going
09/10/08	0	120	Done	Done			Done	Done	On going
11/25/08	0	120	Done	Done	2	Done	Done	Done	On going
12/16/08	0	120	Done	Done	5	Done	Done	Done	Done

Usuario: Seichi Habu									
Local: Arujá									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	0	240	Done	Done			Done		
05/27/08	0	240	Done	Done				Done	On going
05/27/08	0	240	Done	Done			Done		On going
06/11/08	0	240	Done	Done			Done	Done	On going
17/07/08	0	240	Done	Done			Done	Done	On going
18/08/08	0	240	Done	Done			Done	Done	On going
26/09/08	0	240	Done	Done			Done	Done	On going
11/26/08	0	240	Done	Done	3	Done	Done	Done	On going
12/16/08	0	240	Done	Done	6	Done	Done	Done	On going
01/12/09	0	240	Done	Done	9	Done	Done	Done	Done

Usuario: Mirene Kazue Haga Saab									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/04/08	0	300	Done	Done				Done	On going
06/06/08	0	300	Done	Done				Done	On going
06/11/08	0	300	Done	Done			Done	Done	On going
07/11/08	0	300	Done	Done			Done	Done	On going
08/11/08	0	300	Done	Done			Done	Done	On going
09/08/08	0	300	Done	Done			Done	Done	On going
04/14/09	0	300	Done	Done	6	Done	Done	Done	On going
04/15/09	0	300	Done	Done	11	Done	Done	Done	Done

Usuário: Reinaldo Hissao Hasegawa									
Local: São José dos Campos									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/23/08	0	96	Done	Done			Done	Done	On going
06/18/08	0	96	Done	Done			Done	Done	On going
07/21/08	0	96	Done	Done			Done	Done	On going
08/21/08	0	96	Done	Done			Done	Done	On going
09/17/08	0	96	Done	Done			Done	Done	On going
10/10/08	0	96	Done	Done			Done	Done	On going
11/25/08	0	96	Done	Done	2	Done	Done	Done	On going
12/16/08	0	96	Done	Done	4	Done	Done	Done	Done

Usuario: Hirotaka Hayashi									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	0	72	Done	Done			Done		
05/27/08	0	72	Done	Done			Done		
05/29/08	0	72	Done	Done			Done		
05/30/08	0	72	Done	Done			Done		
05/30/08	0	72	Done	Done				Done	On going
06/11/08	0	72	Done	Done			Done	Done	On going
07/18/08	0	72	Done	Done			Done	Done	On going
08/13/08	0	72	Done	Done			Done	Done	On going
09/26/08	0	72	Done	Done			Done	Done	On going
11/25/08	0	72	Done	Done	1	Done	Done	Done	On going
12/16/08	0	72	Done	Done	3	Done	Done	Done	Done

Usuario: Luis Ishikawa									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	0	180	Done	Done			Done		
06/04/08	0	180	Done	Done			Done	Done	On going
07/14/08	0	180	Done	Done			Done	Done	On going
08/14/08	0	180	Done	Done			Done	Done	On going
09/18/08	0	180	Done	Done			Done	Done	On going
11/27/08	0	240	Done	Done	2	Done	Done	Done	On going
12/17/08	0	240	Done	Done	4	Done	Done	Done	On going
01/13/09	0	240	Done	Done	7	Done	Done	Done	Done

Usuario: Masaharu Kato									
Local: Guararema									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	1,100	120	Done	Done			Done		
05/24/08	1,100	120	Done	Done				Done	On going
05/27/08	1,100	120	Done	Done			Done		On going
05/28/08	1,100	120	Done	Done			Done		On going
05/29/08	1,100	120	Done	Done			Done		On going
05/30/08	1,100	120	Done	Done			Done		On going
06/11/08	1,100	120	Done	Done			Done	Done	On going
07/04/08	1,100	120	Done	Done			Done	Done	On going
07/30/08	1,100	120	Done	Done			Done	Done	On going
08/22/08	1,100	120	Done	Done			Done	Done	On going
09/26/08	1,100	120	Done	Done			Done	Done	On going
11/25/08	1,100	120	Done	Done	2	Done	Done	Done	On going
12/16/08	1,100	120	Done	Done	5	Done	Done	Done	Done

Usuario: Katsumi Kawakami									
Local: Guararema									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/28/08	0	42	Done	Done			Done	Done	On going
06/27/08	0	42	Done	Done			Done	Done	On going
07/23/08	0	42	Done	Done			Done	Done	On going
08/26/08	0	42	Done	Done			Done	Done	On going
10/06/08	0	42	Done	Done			Done	Done	On going
12/16/08	0	42	Done	Done	2	Done	Done	Done	Done

Usuário: Minoru Kawana									
Local: Guarulhos									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	10	144	Done	Done			Done		
05/29/08	10	144	Done	Done			Done		
06/05/08	10	144	Done	Done			Done	Done	On going
07/07/08	10	144	Done	Done			Done	Done	On going
09/09/08	10	144	Done	Done			Done	Done	On going
11/26/08	10	144	Done	Done	3	Done	Done	Done	On going
12/16/08	10	144	Done	Done	6	Done	Done	Done	Done

Usuario: José Kawassaka									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08	0	48	Done	Done			Done		
06/02/08	0	48	Done	Done			Done	Done	On going
06/05/08	0	48	Done	Done			Done	Done	On going
07/15/08	0	48	Done	Done			Done	Done	On going
07/30/08	0	48	Done	Done			Done	Done	On going
09/15/08	0	48	Done	Done			Done	Done	On going
09/29/08	0	48	Done	Done			Done	Done	On going
12/16/08	0	48	Done	Done	2	Done	Done	Done	Done

Usuario: Carlos Hidetoshi Kibe									
Local: Arujá									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08	220	480	Done	Done				Done	On going
06/11/08	220	480	Done	Done			Done	Done	On going
07/04/08	220	480	Done	Done			Done	Done	On going
07/11/08	220	480	Done	Done			Done	Done	On going
08/19/08	220	480	Done	Done			Done	Done	On going
09/15/08	220	480	Done	Done			Done	Done	On going
11/28/08	220	480	Done	Done	4	Done	Done	Done	On going
12/18/08	220	480	Done	Done	10	Done	Done	Done	On going
01/14/09	220	480	Done	Done	18	Done	Done	Done	Done

Usuario: David Kinoshita									
Local: Jacaré									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	1,000	360	Done	Done			Done		
05/23/08	1,000	360	Done	Done			Done	Done	On going
06/30/08	1,000	360	Done	Done			Done	Done	On going
07/23/08	1,000	360	Done	Done			Done	Done	On going
08/26/08	1,000	360	Done	Done			Done	Done	On going
09/12/08	1,000	360	Done	Done			Done	Done	On going
11/28/08	1,000	360	Done	Done	4	Done	Done	Done	On going
12/19/08	1,000	360	Done	Done	8	Done	Done	Done	On going
01/15/09	1,000	360	Done	Done	13	Done	Done	Done	Done

Usuario: Antonio Tokiyoshi Kirihara									
Local: Guararema									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	0	120	Done	Done			Done		
05/28/08	0	120	Done	Done				Done	On going
05/29/08	0	120	Done	Done			Done		On going
06/11/08	0	120	Done	Done			Done	Done	On going
07/15/08	0	120	Done	Done			Done	Done	On going
09/01/08	0	120	Done	Done			Done	Done	On going
09/25/08	0	120	Done	Done			Done	Done	On going
11/26/08	0	120	Done	Done	3	Done	Done	Done	On going
12/16/08	0	120	Done	Done	5	Done	Done	Done	Done

Usuario: Shoichi Kobayashi									
Local: Gurarema									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/28/08	50	120	Done	Done			Done	Done	On going
07/03/08	50	120	Done	Done			Done	Done	On going
07/29/08	50	120	Done	Done			Done	Done	On going
08/29/08	50	120	Done	Done			Done	Done	On going
09/30/08	50	120	Done	Done			Done	Done	On going
11/27/08	50	120	Done	Done	2	Done	Done	Done	On going
12/22/08	50	120	Done	Done	5	Done	Done	Done	Done

Usuário: Rodolfo Haruki Komorizono									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	0	144	Done	Done			Done		
05/27/08	0	144	Done	Done				Done	On going
05/27/08	0	144	Done	Done			Done		On going
05/29/08	0	144	Done	Done			Done	Done	On going
07/01/08	0	144	Done	Done			Done	Done	On going
07/29/08	0	144	Done	Done			Done	Done	On going
10/08/08	0	144	Done	Done			Done	Done	On going
11/27/08	0	144	Done	Done	3	Done	Done	Done	On going
01/09/08	0	144	Done	Done	6	Done	Done	Done	Done

Usuario: Ossamu Koyama									
Local: Guararema									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/16/08		120	Done	Done				Done	On going
05/28/08		120	Done	Done					On going
06/03/08		120	Done	Done			Done	Done	On going
07/18/08		120	Done	Done			Done	Done	On going
08/07/08		120	Done	Done			Done	Done	On going
09/04/08		120	Done	Done			Done	Done	On going
11/27/08		120	Done	Done	3	Done	Done	Done	On going
01/09/08		120	Done	Done	5	Done	Done	Done	Done

Usuário: Tsutomu Makita									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/16/08	300	120	Done	Done				Done	On going
05/27/08	300	120	Done	Done					On going
05/29/08	300	120	Done	Done			Done		On going
06/04/08	300	120	Done	Done			Done	Done	On going
07/21/08	300	120	Done	Done			Done	Done	On going
08/19/08	300	120	Done	Done			Done	Done	On going
09/30/08	300	120	Done	Done			Done	Done	On going
11/28/08	300	120	Done	Done	3	Done	Done	Done	On going
01/09/08	300	120	Done	Done	5	Done	Done	Done	Done

Usuário: Juvelino Matsumoto									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/26/08	0	48	Done	Done				Done	On going
05/29/08	0	48	Done	Done			Done	Done	On going
07/01/08	0	48	Done	Done			Done	Done	On going
07/22/08	0	48	Done	Done			Done	Done	On going
07/29/08	0	48	Done	Done			Done	Done	On going
08/25/08	0	48	Done	Done			Done	Done	On going
09/22/08	0	48	Done	Done			Done	Done	On going
02/26/09	0	48	Done	Done		Done	Done	Done	On going
02/27/09	0	48	Done	Done	2	Done	Done	Done	Done

Usuário: Tadayoshi Minami									
Local: Biritiba Mirim (no relatório anterior, constava como Mogi das Cruzes)									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08	0	180	Done	Done			Done	Done	On going
05/27/08	0	180	Done	Done			Done	Done	On going
05/27/08	0	180	Done	Done			Done	Done	On going
07/01/08	0	180	Done	Done			Done	Done	On going
07/28/08	0	180	Done	Done			Done	Done	On going
08/16/08	0	180	Done	Done			Done	Done	On going
09/19/08	0	180	Done	Done			Done	Done	On going
02/26/09	0	180	Done	Done	3	Done	Done	Done	On going
02/27/09	0	180	Done	Done	7	Done	Done	Done	Done

Usuario: Shigueru Miyagi									
Local: Arujá									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/29/08	0	96	Done	Done			Done		
05/27/08	0	96	Done	Done				Done	On going
05/27/08	0	96	Done	Done			Done		On going
05/29/08	0	96	Done	Done			Done	Done	On going
07/25/08	0	96	Done	Done			Done	Done	On going
02/26/09	0	96	Done	Done	2	Done	Done	Done	On going
02/27/09	0	96	Done	Done	4	Done	Done	Done	Done

Usuário: Celso Seiji Miyamoto									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	100	300	Done	Done			Done		
05/27/08	100	300	Done	Done			Done		
05/29/08	100	300	Done	Done			Done		
06/02/08	100	300	Done	Done			Done	Done	On going
06/03/08	100	300	Done	Done			Done	Done	On going
06/11/08	100	300	Done	Done			Done	Done	On going
07/11/08	100	300	Done	Done			Done	Done	On going
08/19/08	100	300	Done	Done			Done	Done	On going
09/15/08	100	300	Done	Done			Done	Done	On going
03/02/09	100	300	Done	Done	6	Done	Done	Done	On going
03/03/09	100	300	Done	Done	11	Done	Done	Done	Done

Usuario: Jorge Takanobu Miyamoto									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08		48	Done	Done			Done		
06/02/08		48	Done	Done			Done	Done	On going
07/02/08		48	Done	Done			Done	Done	On going
07/22/08		48	Done	Done			Done	Done	On going
08/27/08		48	Done	Done			Done	Done	On going
10/06/08		48	Done	Done			Done	Done	On going
03/03/09		49	Done	Done	2	Done	Done	Done	Done

Usuário: Fábio Toshimitsu Mukaida									
Local: Guararema									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/24/08	100	180	Done	Done			Done	Done	On going
07/02/08	100	180	Done	Done			Done	Done	On going
07/29/08	100	180	Done	Done			Done	Done	On going
08/29/08	100	180	Done	Done			Done	Done	On going
09/18/08	100	180	Done	Done			Done	Done	On going
03/03/09	100	180	Done	Done	4	Done	Done	Done	On going
03/04/09	100	180	Done	Done	7	Done	Done	Done	Done

Usuário: Carlos Yoshikazu Murakami									
Local: São José dos Campos									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/23/08	1,500	120	Done	Done			Done	Done	On going
07/01/08	1,500	120	Done	Done			Done	Done	On going
07/18/08	1,500	120	Done	Done			Done	Done	On going
09/19/08	1,500	120	Done	Done			Done	Done	On going
03/04/09	1,500	120	Done	Done	3	Done	Done	Done	On going
03/05/09	1,500	120	Done	Done	5	Done	Done	Done	Done

Usuario: Gilberto Muranaka									
Local: Itaquaquecetuba									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/06/08	0	72	Done	Done			Done	Done	On going
07/07/08	0	72	Done	Done			Done	Done	On going
08/05/08	0	72	Done	Done			Done	Done	On going
09/08/08	0	72	Done	Done			Done	Done	On going
09/19/08	0	72	Done	Done			Done	Done	On going
03/04/09	0	72	Done	Done	1	Done	Done	Done	On going
03/05/09	0	72	Done	Done	3	Done	Done	Done	Done

Usuario: Jaime Masaki Nakamura									
Local: Guararema									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/28/08	0	96	Done	Done			Done	Done	On going
06/28/08	0	96	Done	Done			Done	Done	On going
07/15/08	0	96	Done	Done			Done	Done	On going
09/01/08	0	96	Done	Done			Done	Done	On going
09/30/08	0	96	Done	Done			Done	Done	On going
03/05/09	0	96	Done	Done	2	Done	Done	Done	On going
03/06/09	0	96	Done	Done	4	Done	Done	Done	Done

Usuário: Sérgio Nakamura									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/21/08	0	48	Done	Done				Done	On going
05/29/08	0	48	Done	Done			Done	Done	On going
07/17/08	0	48	Done	Done			Done	Done	On going
09/01/08	0	48	Done	Done			Done	Done	On going
09/30/08	0	48	Done	Done			Done	Done	On going
03/06/09	0	48	Done	Done	2	Done	Done	Done	Done

Usuário: Paulo Noda									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	10	180	Done	Done			Done		
05/26/08	10	180	Done	Done				Done	On going
05/27/08	10	180	Done	Done			Done		On going
05/29/08	10	180	Done	Done			Done		On going
06/02/08	10	180	Done	Done			Done		On going
06/03/08	10	180	Done	Done			Done	Done	On going
07/30/08	10	180	Done	Done			Done	Done	On going
09/02/08	10	180	Done	Done			Done	Done	On going
09/27/08	10	180	Done	Done			Done	Done	On going
03/06/09	10	180	Done	Done	3	Done	Done	Done	On going
03/09/09	10	180	Done	Done	7	Done	Done	Done	Done

Usuário: Paulo Noda									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	10	180	Done	Done			Done		
05/26/08	10	180	Done	Done				Done	On going
05/27/08	10	180	Done	Done			Done		On going
05/29/08	10	180	Done	Done			Done		On going
06/02/08	10	180	Done	Done			Done		On going
06/03/08	10	180	Done	Done			Done	Done	On going
07/30/08	10	180	Done	Done			Done	Done	On going
09/02/08	10	180	Done	Done			Done	Done	On going
09/27/08	10	180	Done	Done			Done	Done	On going
03/06/09	10	180	Done	Done	3	Done	Done	Done	On going
03/09/09	10	180	Done	Done	7	Done	Done	Done	Done

Usuario: Hermes Takeyoshi Ogino									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/26/08	2,400	96	Done	Done			Done	Done	On going
07/11/08	2,400	96	Done	Done			Done	Done	On going
07/30/08	2,400	96	Done	Done			Done	Done	On going
08/23/08	2,400	96	Done	Done			Done	Done	On going
10/11/08	2,400	96	Done	Done			Done	Done	On going
03/09/09	2,400	96	Done	Done	2	Done	Done	Done	On going
03/10/09	2,400	96	Done	Done	4	Done	Done	Done	Done

Usuario: Mitsuji Otsubo									
Local: Arujá									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/19/08			Done	Done				Done	On going
05/30/08			Done	Done			Done	Done	On going
07/22/08			Done	Done			Done	Done	On going
08/14/08			Done	Done			Done	Done	On going
09/22/08			Done	Done			Done	Done	On going
03/10/09	0	0	Done	Done	1	Done	Done	Done	Done

Usuário: Itaru Oura									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	0	72	Done	Done			Done		
05/27/08	0	72	Done	Done			Done		
06/02/08	0	72	Done	Done			Done	Done	On going
07/17/08	0	72	Done	Done			Done	Done	On going
09/01/08	0	72	Done	Done			Done	Done	On going
09/25/08	0	72	Done	Done			Done	Done	On going
03/10/09	0	72	Done	Done	3	Done	Done	Done	Done

Usuario: Jorge Oye									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/02/08	0	48	Done	Done				Done	On going
06/04/08	0	48	Done	Done			Done	Done	On going
07/14/08	0	48	Done	Done			Done	Done	On going
07/31/08	0	48	Done	Done			Done	Done	On going
08/30/08	0	48	Done	Done			Done	Done	On going
09/19/08	0	48	Done	Done			Done	Done	On going
03/11/09	0	48	Done	Done	2	Done	Done	Done	Done

Usuario: Aparecida Kazue Kakishita Sakaguchi									
Local: Itaquaquecetuba									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/05/08	0	5	Done	Done			Done	Done	On going
07/07/08	0	5	Done	Done			Done	Done	On going
08/02/08	0	5	Done	Done			Done	Done	On going
09/05/08	0	5	Done	Done			Done	Done	On going
09/27/08	0	5	Done	Done			Done	Done	On going
03/10/09	0	5	Done	Done		Done	Done	Done	On going
03/11/09	0	5	Done	Done	1	Done	Done	Done	Done

Usuario: Carlos Sakamoto									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08		180	Done	Done			Done		
05/26/08		180	Done	Done			Done	Done	On going
05/27/08		180	Done	Done			Done	Done	On going
06/03/08		180	Done	Done			Done	Done	On going
06/05/08		180	Done	Done			Done	Done	On going
07/08/08		180	Done	Done			Done	Done	On going
08/18/08		180	Done	Done			Done	Done	On going
09/15/08		180	Done	Done			Done	Done	On going
03/12/09		180	Done	Done	4	Done	Done	Done	On going
03/13/09		180	Done	Done	8	Done	Done	Done	Done

Usuario: Mitsumassa Sano									
Local: Arujá									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/05/08	0	96	Done	Done			Done	Done	On going
07/17/08	0	96	Done	Done			Done	Done	On going
27/17/2008	0	96	Done	Done			Done	Done	On going
08/18/08	0	96	Done	Done			Done	Done	On going
09/15/08	0	96	Done	Done			Done	Done	On going
03/12/09	0	96	Done	Done	2	Done	Done	Done	On going
03/13/09	0	96	Done	Done	2	Done	Done	Done	Done

Usuário: Paulo Takashi Sato									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/04/08	50	180	Done	Done			Done	Done	On going
06/30/08	50	180	Done	Done			Done	Done	On going
07/16/08	50	180	Done	Done			Done	Done	On going
09/01/08	50	180	Done	Done			Done	Done	On going
09/20/08	50	180	Done	Done			Done	Done	On going
03/12/09	0	96	Done	Done	4	Done	Done	Done	On going
03/13/09	0	96	Done	Done	8	Done	Done	Done	Done

Usuario: Yukio Shintani									
Local: São José dos Campos									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/23/08	1,500	96	Done	Done				Done	On going
05/30/08	1,500	96	Done	Done			Done		On going
06/11/08	1,500	96	Done	Done			Done	Done	On going
07/12/08	1,500	96	Done	Done			Done	Done	On going
08/13/08	1,500	96	Done	Done			Done	Done	On going
09/19/08	1,500	96	Done	Done			Done	Done	On going
03/10/09	1,500	96	Done	Done	2	Done	Done	Done	On going
03/12/09	1,500	96	Done	Done	4	Done	Done	Done	Done

Usuário: Antonio Masaki Shiraishi									
Local: Guarulhos									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/10/08	0		Done				Done	Done	On going
07/11/08	0		Done	Done			Done	Done	On going
08/18/08	0		Done	Done			Done	Done	On going
10/01/08	0		Done	Done			Done	Done	On going
03/12/09	0		Done	Done	1	Done	Done	Done	Done

Usuário: Sérgio Koiti Takahashi									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	0	240	Done	Done			Done		
05/29/08	0	240	Done	Done			Done	Done	On going
07/02/08	0	240	Done	Done			Done	Done	On going
07/28/08	0	240	Done	Done			Done	Done	On going
09/22/08	0	240	Done	Done			Done	Done	On going
03/12/09	0	240	Done	Done	4	Done	Done	Done	On going
03/13/09	0	240	Done	Done	8	Done	Done	Done	Done

Usuario: Hakuo Tamada									
Local: Arujá									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/04/08	0	528	Done	Done				Done	On going
06/11/08	0	528	Done	Done			Done	Done	On going
07/02/08	0	528	Done	Done			Done	Done	On going
07/25/08	0	528	Done	Done			Done	Done	On going
08/02/08	0	528	Done	Done			Done	Done	On going
09/18/08	0	528	Done	Done			Done	Done	On going
03/12/09	0	240	Done	Done	6	Done	Done	Done	On going
03/12/09	0	240	Done	Done	12	Done	Done	Done	On going
03/13/09	0	240	Done	Done	20	Done	Done	Done	Done

Usuário: João Katsunobu Tamakoshi									
Local: Jacaré									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/03/08	100	144	Done	Done			Done	Done	On going
07/04/08	100	144	Done	Done			Done	Done	On going
07/05/08	100	144	Done	Done			Done	Done	On going
07/25/08	100	144	Done	Done			Done	Done	On going
09/05/08	100	144	Done	Done			Done	Done	On going
09/25/08	100	144	Done	Done			Done	Done	On going
03/26/09	100	144	Done	Done	3	Done	Done	Done	On going
03/27/09	100	144	Done	Done	6	Done	Done	Done	Done

Usuario: Takemi Tanaka									
Local: Guararema									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/28/08		60	Done	Done			Done	Done	On going
07/23/08		60	Done	Done			Done	Done	On going
09/18/08		60	Done	Done			Done	Done	On going
10/11/08		60	Done	Done			Done	Done	On going
03/26/09	0	60	Done	Done	4	Done	Done	Done	Done

Usuario: Yukiu tanaka									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	100	480	Done	Done			Done		
06/04/08	100	480	Done	Done			Done	Done	On going
07/04/08	100	480	Done	Done			Done	Done	On going
07/24/08	100	480	Done	Done			Done	Done	On going
08/19/08	100	480	Done	Done			Done	Done	On going
09/24/08	100	480	Done	Done			Done	Done	On going
03/30/09	100	480	Done	Done	9	Done	Done	Done	On going
03/31/09	100	480	Done	Done	18	Done	Done	Done	Done

Usuário: Sérgio Masatoshi Tateishi									
Local: Jacaré									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/23/08			Done					Done	On going
06/30/08			Done				Done	Done	On going
07/31/08			Done				Done	Done	On going
09/11/08			Done				Done	Done	On going
04/01/09			Done	Done	2	Done	Done	Done	Done

Usuario: Sussumu Tateishi									
Local: Jacaré									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/03/08		12	Done	Done			Done	Done	On going
07/07/08		12	Done	Done			Done	Done	On going
08/07/08		12	Done	Done			Done	Done	On going
09/13/08		12	Done	Done			Done	Done	On going
04/01/09		12	Done	Done	3	Done	Done	Done	Done

Usuario: Hisashi Tonooka									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/02/08	0	72	Done	Done			Done	Done	On going
07/03/08	0	72	Done	Done			Done	Done	On going
09/03/08	0	72	Done	Done			Done	Done	On going
10/02/08	0	72	Done	Done			Done	Done	On going
04/02/09	0	72	Done	Done	4	Done	Done	Done	Done

Márcio Nobuyuki Wada									
Local: Arujá									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08	0	96	Done	Done			Done	Done	On going
07/21/08	0	96	Done	Done			Done	Done	On going
07/28/08	0	96	Done	Done			Done	Done	On going
08/21/08	0	96	Done	Done			Done	Done	On going
09/19/08	0	96	Done	Done			Done	Done	On going
04/02/09	0	72	Done	Done	5	Done	Done	Done	Done

Usuario: Minoru Yamada									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/29/08	0	60	Done	Done			Done		
06/02/08	0	60	Done	Done			Done	Done	On going
07/11/08	0	60	Done	Done			Done	Done	On going
08/11/08	0	60	Done	Done			Done	Done	On going
09/27/08	0	60	Done	Done			Done	Done	On going
04/02/09	0	72	Done	Done	4	Done	Done	Done	Done

Usuario: Shizuto Yamaguti									
Local: Mogi das Cruzes									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08	500	720	Done	Done			Done		
05/29/08	500	720	Done	Done			Done		
06/06/08	500	720	Done	Done			Done	Done	On going
07/16/08	500	720	Done	Done			Done	Done	On going
09/17/08	500	720	Done	Done			Done	Done	On going
04/03/09	500	720	Done	Done	9	Done	Done	Done	On going
04/06/09	500	720	Done	Done	18	Done	Done	Done	On going
04/07/09	500	720	Done	Done	28	Done	Done	Done	Done

Usuario: Makoto Yasutake									
Local: Arujá									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/19/08	320	600	Done	Done				Done	On going
05/27/08	320	600	Done	Done			Done		On going
05/29/08	320	600	Done	Done			Done		On going
06/11/08	320	600	Done	Done			Done		On going
06/16/08	320	600	Done	Done			Done	Done	On going
07/14/08	320	600	Done	Done			Done	Done	On going
08/13/08	320	600	Done	Done			Done	Done	On going
09/19/08	320	600	Done	Done			Done	Done	On going
04/08/09	320	600	Done	Done	10	Done	Done	Done	On going
04/09/09	320	600	Done	Done	23	Done	Done	Done	Done

Usuario: Hiromi Yokoyama									
Local: Arujá									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08		144	Done	Done			Done		
06/04/08		144	Done	Done			Done	Done	On going
07/12/08		144	Done	Done			Done	Done	On going
09/13/08		144	Done	Done			Done	Done	On going
04/13/09		144	Done	Done	6	Done	Done	Done	Done

Usuario: Júlio Taikan Yokoyama									
Local: Arujá									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08		96	Done	Done			Done		
05/19/08		96	Done	Done			Done	Done	On going
07/18/08		96	Done	Done			Done	Done	On going
08/01/08		96	Done	Done			Done	Done	On going
08/27/08		96	Done	Done			Done	Done	On going
04/14/09		96	Done	Done	5	Done	Done	Done	Done

Usuario: Luis Hideo Yoshitomi									
Local: Guararema									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/15/08		48	Done	Done			Done		
06/03/08		48	Done	Done			Done	Done	On going
07/04/08		48	Done	Done			Done	Done	On going
08/07/08		48	Done	Done			Done	Done	On going
09/06/08		48	Done	Done			Done	Done	On going
09/26/08		48	Done	Done			Done	Done	On going
04/14/09		48	Done	Done	2	Done	Done	Done	Done

Grower	City	Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
Akama, J.	Guararema	12/15/08		60	Done	Done	4	Done	Done	Done	Done
Akama, P.	Guararema	12/15/08		120	Done	Done	5	Done	Done	Done	Done
Aoki, A.	Santa Isabel	12/15/08			Done	Done	1	Done	Done	Done	Done
Dan, S.	M. Cruzes	12/15/08		120	Done	Done	5	Done	Done	Done	Done
Doki, K.	Arujá	01/12/09		240	Done	Done	9	Done	Done	Done	Done
Eguchi, E.	Jacarei	12/15/08	100	96	Done	Done	4	Done	Done	Done	Done
Fujimoto, N.	Taubaté	12/16/08	1,000	6	Done	Done	3	Done	Done	Done	Done
Fukasawa, Y.	Guararema	12/16/08		120	Done	Done	5	Done	Done	Done	Done
Habu, S.	Arujá	01/12/09		240	Done	Done	9	Done	Done	Done	Done
Haga Saab, M.	M. Cruzes	04/15/09	0	300	Done	Done	11	Done	Done	Done	Done
Hasegawa, R.	S.J.C.	12/16/08		96	Done	Done	4	Done	Done	Done	Done
Hayashi	M. Cruzes	12/16/08		72	Done	Done	3	Done	Done	Done	Done
Ishikawa, L.	M. Cruzes	01/13/09		240	Done	Done	7	Done	Done	Done	Done
Kato, M.	Guararema	12/16/08	1,100	120	Done	Done	5	Done	Done	Done	Done
Kawakami, K.	Guararema	12/16/08		42	Done	Done	2	Done	Done	Done	Done
Kawana, M.	Guarulhos	12/16/08	10	144	Done	Done	6	Done	Done	Done	Done
Kawassaka, J.	M. Cruzes	12/16/08		48	Done	Done	2	Done	Done	Done	Done
Kibe, C.	Arujá	01/14/09	220	480	Done	Done	18	Done	Done	Done	Done
Kinoshita, D.	Jacarei	01/15/09	1,000	360	Done	Done	13	Done	Done	Done	Done
Kirihara, A.	Guararema	12/16/08		120	Done	Done	5	Done	Done	Done	Done
Kobayashi, S.	Guararema	12/22/08	50	120	Done	Done	5	Done	Done	Done	Done
Komorizono, R.	M. Cruzes	01/09/09		144	Done	Done	6	Done	Done	Done	Done
Koyama, O.	Guararema	01/09/09		120	Done	Done	5	Done	Done	Done	Done
Makita, T.	M. Cruzes	01/09/09		120	Done	Done	5	Done	Done	Done	Done
Matsumoto	M. Cruzes	02/27/09		48	Done	Done	2	Done	Done	Done	Done
Minami, T.	M. Cruzes	02/27/09		180	Done	Done	7	Done	Done	Done	Done
Miyagi	Arujá	02/27/09		96	Done	Done	4	Done	Done	Done	Done
Miyamoto, C.	M. Cruzes	03/03/09	100	300	Done	Done	11	Done	Done	Done	Done
Miyamoto, J.	M. Cruzes	03/03/09		48	Done	Done	2	Done	Done	Done	Done
Mukaida, F.	Guararema	03/04/09	100	180	Done	Done	7	Done	Done	Done	Done
Murakami, C.	S.J.C.	03/05/09	1500	120	Done	Done	5	Done	Done	Done	Done
Muranaka, G.	Itaquaquecet.	03/05/09		72	Done	Done	3	Done	Done	Done	Done
Nakamura, J.	Guararema	03/06/09		96	Done	Done	4	Done	Done	Done	Done
Nakamura, S.	M. Cruzes	03/06/09		48	Done	Done	2	Done	Done	Done	Done
Noda, P.	M. Cruzes	03/09/09	10	180	Done	Done	7	Done	Done	Done	Done

Ogino	M. Cruzes	03/10/09	2400	96	Done	Done	4	Done	Done	Done	Done
Otsubo, M.	Arujá	03/10/09			Done	Done	1	Done	Done	Done	Done
Oura, I.	M. Cruzes	03/10/09		72	Done	Done	3	Done	Done	Done	Done
Oye, F.	M. Cruzes	03/11/09		48	Done	Done	2	Done	Done	Done	Done
Sakaguchi	Itaquaquecetuba	03/11/09		5	Done	Done	1	Done	Done	Done	Done
Sakamoto, C.	M. Cruzes	03/13/09		180	Done	Done	8	Done	Done	Done	Done
Sano, M.	Arujá	03/13/09		96	Done	Done	4	Done	Done	Done	Done
Sato, P.	M. Cruzes	03/13/09	50	180	Done	Done	8	Done	Done	Done	Done
Shintani, Y.	S.J.C.	03/12/09	1500	96	Done	Done	4	Done	Done	Done	Done
Shiraishi, A.	Guarulhos	03/12/09			Done	Done	1	Done	Done	Done	Done
Takahashi, S.	M. Cruzes	03/13/09		240	Done	Done	8	Done	Done	Done	Done
Tamada, H.	Arujá	03/13/09	0	240	Done	Done	20	Done	Done	Done	Done
Tamakoshi	Jacarei	03/27/09	100	144	Done	Done	6	Done	Done	Done	Done
Tanaka, T.	Guararema	03/26/09	0	60	Done	Done	4	Done	Done	Done	Done
Tanaka, Y.	M. Cruzes	03/31/09	100	480	Done	Done	18	Done	Done	Done	Done
Tateishi, Ser.	Jacarei	04/01/09			Done	Done	2	Done	Done	Done	Done
Tateishi, Sus.	Jacarei	04/01/09		12	Done	Done	3	Done	Done	Done	Done
Tonooka, H.	M. Cruzes	04/02/09	0	72	Done	Done	4	Done	Done	Done	Done
Wada, M.	Arujá	04/02/09	0	72	Done	Done	5	Done	Done	Done	Done
Yamada, M.	M. Cruzes	04/02/09	0	72	Done	Done	4	Done	Done	Done	Done
Yamaguti, R.	M. Cruzes	04/07/09	500	720	Done	Done	28	Done	Done	Done	Done
Yasutake, M.	Arujá	04/09/09	320	600	Done	Done	23	Done	Done	Done	Done
Yokoyama, H.	Arujá	04/13/09		144	Done	Done	6	Done	Done	Done	Done
Yokoyama, J.	Arujá	04/14/09		96	Done	Done	5	Done	Done	Done	Done
Yoshitomi, L.	Guararema	04/14/09		48	Done	Done	2	Done	Done	Done	Done
TOTAL							370				

Usuário: ALBERTO TATENO									
Local: BAIRRO DO PAVAO - SÃO ROQUE - SP									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/19/08	100	600	Done	Done					
05/26/08	100	600	Done	Done					
06/09/08	100	600	Done	Done			Done	Done	On going
07/10/08	100	600	Done	Done			Done	Done	On going
07/31/08	100	600	Done	Done			Done	Done	On going
09/23/08	100	600	Done	Done			Done	Done	On going
01/16/09	100	600	Done	Done	8	Done	Done	Done	On going
01/23/09	100	600	Done	Done	16	Done	Done	Done	On going
01/30/09	100	600	Done	Done	25	Done	Done	Done	Done

Usuario: GERVASIO TAKASHI KANO									
Local: COTIA - SP									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08	100	600	Done	Done					
06/09/08	100	600	Done	Done			Done	Done	On going
07/21/08	100	600	Done	Done			Done	Done	On going
07/29/08	100	600	Done	Done			Done	Done	On going
08/22/08	100	600	Done	Done			Done	Done	On going
10/03/08	100	600	Done	Done			Done	Done	On going
01/19/09	100	600	Done	Done	8	Done	Done	Done	On going
01/26/09	100	600	Done	Done	16	Done	Done	Done	On going
02/02/09	100	600	Done	Done	25	Done	Done	Done	Done

Usuário: HELIO KIYOSHI MORITA									
Local: BAIRRO CANGUERA - SÃO ROQUE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/26/08	75	450	Done	Done					
06/04/08	75	450	Done	Done					
06/11/08	75	450	Done	Done			Done	Done	On going
07/21/08	75	450	Done	Done			Done	Done	On going
08/22/08	75	450	Done	Done			Done	Done	On going
09/18/08	75	450	Done	Done			Done	Done	On going
01/20/09	75	450	Done	Done	5	Done	Done	Done	On going
01/27/09	75	450	Done	Done	10	Done	Done	Done	On going
02/03/09	75	450	Done	Done	15	Done	Done	Done	Done

Usuario: HIDEO KOSAKA									
Local: PEREIRAS - CAUCAIA - COTIA - SP									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08	49	300	Done	Done					
06/04/08	49	300	Done	Done			Done	Done	On going
07/02/08	49	300	Done	Done			Done	Done	On going
07/24/08	49	300	Done	Done			Done	Done	On going
09/15/08	49	300	Done	Done			Done	Done	On going
01/21/09	49	300	Done	Done	5	Done	Done	Done	On going
01/28/09	49	300	Done	Done	10	Done	Done	Done	On going
02/04/09	49	300	Done	Done	12	Done	Done	Done	Done

Usuario: HIROFUMI GOISHI									
Local: BAIRRO DO RIO DE UNA - IBIUNA - SP									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/20/08	100	100	Done	Done			Done	Done	Done
06/02/08	100	100	Done	Done			Done	Done	On going
07/18/08	100	100	Done	Done			Done	Done	On going
07/31/08	100	100	Done	Done			Done	Done	On going
08/22/08	100	100	Done	Done			Done	Done	On going
09/16/08	100	100	Done	Done			Done	Done	On going
01/22/09	100	100	Done	Done	5	Done	Done	Done	On going
01/29/09	100	100	Done	Done	10	Done	Done	Done	On going
02/05/09	100	100	Done	Done	12	Done	Done	Done	Done

Usuario: MARCELO AKIYOSHI YAMAMURA									
Local: BAIRRO DO CUPIM - IBIUNA									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/16/08	50	300	Done	Done					
05/30/08	50	300	Done	Done					
06/11/08	50	300	Done	Done					
07/29/08	50	300	Done	Done			Done	Done	On going
10/07/08	50	300	Done	Done			Done	Done	On going
02/04/09	50	300	Done	Done	4	Done	Done	Done	On going
02/05/09	50	300	Done	Done	8	Done	Done	Done	On going
02/06/09	50	300	Done	Done	12	Done	Done	Done	Done

Usuario: MASSANORI YAMANOUCI									
Local: BAIRRO DA RESSACA - IBIUNA - SP									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/29/08	35	200	Done	Done					
06/13/08	35	200	Done	Done			Done	Done	On going
07/17/08	35	200	Done	Done			Done	Done	On going
08/31/08	35	200	Done	Done			Done	Done	On going
09/29/08	35	200	Done	Done			Done	Done	On going
01/23/09	35	200	Done	Done	3	Done	Done	Done	On going
01/30/09	35	200	Done	Done	6	Done	Done	Done	On going
02/06/09	35	200	Done	Done	10	Done	Done	Done	Done

Usuário: PAULO MITIO KOSAKA									
Local: AGUASSAI - COTIA - SP									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/19/08	55	330	Done	Done					
05/26/08	55	330	Done	Done					
06/04/08	55	330	Done	Done			Done	Done	On going
07/14/08	55	330	Done	Done			Done	Done	On going
08/16/08	55	330	Done	Done			Done	Done	On going
09/08/08	55	330	Done	Done			Done	Done	On going
09/26/08	55	330	Done	Done			Done	Done	On going
01/26/09	55	330	Done	Done	3	Done	Done	Done	On going
02/02/09	55	330	Done	Done	6	Done	Done	Done	On going
02/09/09	55	330	Done	Done	12	Done	Done	Done	Done

Usuario: TAKAO KATAKEYAMA									
Local: BAIRRO BROTAS - CAUCAIA - COTIA - SP									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08	40	240	Done	Done					
06/04/08	40	240	Done	Done			Done	Done	On going
07/03/08	40	240	Done	Done			Done	Done	On going
07/24/08	40	240	Done	Done			Done	Done	On going
08/25/08	40	240	Done	Done			Done	Done	On going
10/02/08	40	240	Done	Done			Done	Done	On going
01/27/09	40	240	Done	Done	4	Done	Done	Done	On going
02/03/09	40	240	Done	Done	8	Done	Done	Done	On going
02/10/09	40	240	Done	Done	12	Done	Done	Done	Done

Usuario: TAKESHI SAITO									
Local: Rod. Julio Dal Fabro neto, Km 1,5 - Bairro Capim Azedo - Ibiúna - SP									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/16/08	750	400	Done	Done					
05/30/08	750	400	Done	Done					
06/04/08	750	400	Done	Done			Done	Done	On going
07/28/08	750	400	Done	Done			Done	Done	On going
09/16/08	750	400	Done	Done			Done	Done	On going
01/28/09	750	400	Done	Done	5	Done	Done	Done	On going
02/04/09	750	400	Done	Done	10	Done	Done	Done	On going
02/11/09	750	400	Done	Done	15	Done	Done	Done	Done

Grower	City	Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
Alberto Tateno	SÃO ROQUE	01/30/09	100	600	Done	Done	25	Done	Done	Done	Done
Gervasio Takashi	COTIA	02/02/09	100	600	Done	Done	25	Done	Done	Done	Done
Helio K. Morita	SÃO ROQUE	02/03/09	75	450	Done	Done	15	Done	Done	Done	Done
Hideo Kosaka	COTIA	02/04/09	49	300	Done	Done	12	Done	Done	Done	Done
Hirofumi Goishi	IBIUNA	02/05/09	100	100	Done	Done	12	Done	Done	Done	Done
M. Yamanouchi	IBIUNA	02/06/09	35	200	Done	Done	10	Done	Done	Done	Done
M. A. Yamamura	IBIUNA	02/05/09	100	100	Done	Done	12	Done	Done	Done	Done
Paulo M. Kosaka	COTIA	02/09/09	55	330	Done	Done	12	Done	Done	Done	Done
Takao Katakeyama	COTIA	02/10/09	40	240	Done	Done	12	Done	Done	Done	Done
Takeshi Saito	Ibiúna	02/11/09	750	400	Done	Done	15	Done	Done	Done	Done
TOTAL							150				

Usuario: Helio Shinkawa									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
03/07/07		75	Done	Done					
01/10/08	17	75	Done	Done					
05/20/08	17	75	Done	Done			Done	Done	
07/04/08	17	75	Done	Done			Done	Done	On going
07/24/08	17	75	Done	Done			Done	Done	On going
04/20/09	17	75	Done	Done	3	Done	Done	Done	Done

Usuario: Tomonori Takaha									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
03/14/07		75	Done	Done					
01/15/08	17	75	Done	Done					
05/20/08	17	75	Done	Done			Done	Done	
07/22/08	17	75	Done	Done			Done	Done	On going
09/11/08	17	75	Done	Done			Done	Done	On going
04/20/09	17	75	Done	Done	2	Done	Done	Done	Done

Usuario: Mineo Horita									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
03/15/07		150	Done	Done					
01/14/08	34	150	Done	Done					
05/20/08	34	151	Done	Done			Done	Done	
06/27/08	34	151	Done	Done			Done	Done	On going
07/18/08	34	151	Done	Done			Done	Done	On going
08/20/08	34	151	Done	Done			Done	Done	On going
04/20/09	17	75	Done	Done	6	Done	Done	Done	Done

Usuario: Laercio Inui									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
03/22/07		150	Done	Done					
01/10/08	34	150	Done	Done					
05/20/08	34	151	Done	Done			Done	Done	
07/17/08	34	151	Done	Done			Done	Done	On going
09/01/08	34	151	Done	Done			Done	Done	On going
09/05/08	34	151	Done	Done			Done	Done	On going
04/22/09	17	75	Done	Done	6	Done	Done	Done	Done

Usuario: Olimar Nunes do Amaral									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
04/03/07		150	Done	Done					
01/22/08	34	150	Done	Done					
05/20/08	34	151	Done	Done			Done	Done	On going
07/22/08	34	151	Done	Done			Done	Done	On going
08/20/08	34	151	Done	Done			Done	Done	On going
09/19/08	34	151	Done	Done			Done	Done	On going
04/22/09	34	151	Done	Done	5	Done	Done	Done	Done

Usuario: Ademar Maeda									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
04/12/07		75	Done	Done					
01/29/08	17	75	Done	Done					
05/20/08	17	76	Done	Done			Done	Done	
07/04/08	34	151	Done	Done			Done	Done	On going
09/09/08	34	151	Done	Done			Done	Done	On going
04/22/09	34	151	Done	Done	2	Done	Done	Done	Done

Usuario: Akio Matsuda									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
04/18/07		120	Done	Done					
01/22/08	27	120	Done	Done					
05/20/08	27	121	Done	Done			Done	Done	
07/07/08	34	151	Done	Done			Done	Done	On going
07/23/08	34	151	Done	Done			Done	Done	On going
09/18/08	34	151	Done	Done			Done	Done	On going
04/23/09	34	151	Done	Done	5	Done	Done	Done	Done

Usuario: Takasi Kadoguchi									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
04/24/07		37	Done	Done					
01/18/08	8	37	Done	Done					
05/20/08	8	38	Done	Done			Done	Done	
06/30/08	34	151	Done	Done			Done	Done	On going
07/16/08	34	151	Done	Done			Done	Done	On going
08/21/08	34	151	Done	Done			Done	Done	On going
09/13/08	34	151	Done	Done			Done	Done	On going
04/23/09	34	151	Done	Done	2	Done	Done	Done	Done

Usuario: Gino Shinkawa									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
04/25/07		150	Done	Done					
01/24/08	34	150	Done	Done					
05/20/08	34	151	Done	Done			Done	Done	
07/21/08	34	151	Done	Done			Done	Done	On going
09/22/08	34	151	Done	Done			Done	Done	On going
04/23/09	34	151	Done	Done	5	Done	Done	Done	Done

Usuario: Paulo Kusaba									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
04/30/07		150	Done	Done					
01/08/08	34	150	Done	Done					
05/20/08	34	151	Done	Done			Done	Done	
07/15/08	34	151	Done	Done			Done	Done	On going
08/13/08	34	151	Done	Done			Done	Done	
09/02/08	34	151	Done	Done			Done	Done	On going
04/24/09	34	151	Done	Done	5	Done	Done	Done	Done

Usuario: Ciro Komura									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/03/07		75	Done	Done					
01/30/08	17	75	Done	Done					
05/20/08	17	76	Done	Done			Done	Done	
07/01/08	34	151	Done	Done			Done	Done	
07/11/08	34	151	Done	Done			Done	Done	On going
07/31/08	34	151	Done	Done			Done	Done	On going
09/12/08	34	151	Done	Done			Done	Done	On going
04/24/09	34	151	Done	Done	3	Done	Done	Done	Done

Usuario: Carlos Shinkawa									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/04/07		150	Done	Done					
01/24/08	34	150	Done	Done					
05/20/08	34	151	Done	Done			Done	Done	
07/09/08	34	151	Done	Done			Done	Done	On going
08/29/08	34	151	Done	Done			Done	Done	On going
04/24/09	34	151	Done	Done	5	Done	Done	Done	Done

Usuario: Yasuo Fugino									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/07/07		120	Done	Done					
01/14/08	27	120	Done	Done					
05/20/08	27	121	Done	Done			Done	Done	
07/01/08	34	151	Done	Done			Done	Done	On going
07/30/08	34	151	Done	Done			Done	Done	On going
08/04/08	34	151	Done	Done			Done	Done	On going
09/30/08	34	151	Done	Done			Done	Done	On going
04/27/09	34	151	Done	Done	5	Done	Done	Done	Done

Usuario: Shuji Shinkawa									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/08/07		120	Done	Done					
01/28/08	27	120	Done	Done					
05/20/08	27	121	Done	Done			Done	Done	
07/10/08	34	151	Done	Done			Done	Done	On going
07/30/08	34	151	Done	Done			Done	Done	On going
08/29/08	34	151	Done	Done			Done	Done	On going
04/27/09	34	151	Done	Done	5	Done	Done	Done	Done

Usuario: Hilton Miyada									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/11/07		75	Done	Done					
01/16/08	17	75	Done	Done					
05/20/08	17	76	Done	Done			Done	Done	
05/20/08	34	151	Done	Done			Done	Done	On going
07/14/08	34	151	Done	Done			Done	Done	On going
09/17/08	34	151	Done	Done			Done	Done	On going
04/27/09	34	151	Done	Done	3	Done	Done	Done	Done

Usuário: Joaquim Matsuda									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/14/07		150	Done	Done					
01/09/08	34	150	Done	Done					
05/20/08	34	151	Done	Done			Done	Done	
07/25/08	34	151	Done	Done			Done	Done	On going
09/18/08	34	151	Done	Done			Done	Done	On going
04/28/09	34	151	Done	Done	6	Done	Done	Done	Done

Usuario: Edson Akai									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/14/07		120	Done	Done					
06/25/08	27	120	Done	Done					
07/04/08	27	121	Done	Done			Done	Done	On going
07/31/08	34	151	Done	Done			Done	Done	On going
08/25/08	34	151	Done	Done			Done	Done	On going
09/19/08	34	151	Done	Done			Done	Done	On going
04/28/09	34	151	Done	Done	6	Done	Done	Done	Done

Usuario: Seiki Horita									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/17/07		150	Done	Done					
01/10/08	34	150	Done	Done					
05/20/08	34	151	Done	Done			Done	Done	
07/02/08	34	151	Done	Done			Done	Done	On going
07/07/08	34	151	Done	Done			Done	Done	On going
07/25/08	34	151	Done	Done			Done	Done	On going
09/11/08	34	151	Done	Done			Done	Done	On going
04/28/09	34	151	Done	Done	6	Done	Done	Done	Done

Usuario: Nelson Tida									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/18/07		150	Done	Done					
01/16/08	34	150	Done	Done					
05/20/08	34	151	Done	Done			Done	Done	
07/18/08	34	151	Done	Done			Done	Done	On going
09/04/08	34	151	Done	Done			Done	Done	On going
04/29/09	34	151	Done	Done	4	Done	Done	Done	Done

Usuario: Fernando Avancini									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/21/07		120	Done	Done					
01/23/08	27	120	Done	Done					
05/20/08	27	120	Done	Done			Done	Done	
06/28/08	34	151	Done	Done			Done	Done	On going
07/29/08	34	151	Done	Done			Done	Done	On going
08/24/08	34	151	Done	Done			Done	Done	On going
09/05/08	34	151	Done	Done			Done	Done	On going
04/30/09	34	151	Done	Done	6	Done	Done	Done	Done

Usuario: Dirceu Hasimoto									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/25/07		150	Done	Done					
01/31/08	34	150	Done	Done					
05/20/08	34	150	Done	Done			Done	Done	
07/08/08	34	151	Done	Done			Done	Done	On going
04/30/09	34	151	Done	Done	6	Done	Done	Done	Done
05/01/08	34	151	Done	Done	4	Done	Done	Done	Done

Usuario: Celso Oikawa									
Local: Atibaia									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/25/07		150	Done	Done					
01/21/08	34	150	Done	Done					
05/20/08	34	150	Done	Done			Done	Done	
05/21/08	34	151	Done	Done			Done	Done	On going
08/06/08	34	151	Done	Done			Done	Done	On going
08/29/08	34	151	Done	Done			Done	Done	On going
05/01/08	34	151	Done	Done	4	Done	Done	Done	Done

Grower	City	Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
H. Shinkawa	Atibaia	04/20/09	17	75	Done	Done	3	Done	Done	Done	Done
T. Takaha	Atibaia	04/20/09	17	75	Done	Done	2	Done	Done	Done	Done
M. Horita	Atibaia	04/20/09	17	75	Done	Done	6	Done	Done	Done	Done
L. Inui	Atibaia	04/22/09	17	75	Done	Done	6	Done	Done	Done	Done
O. Amaral	Atibaia	04/22/09	34	151	Done	Done	5	Done	Done	Done	Done
A. Maeda	Atibaia	04/22/09	34	151	Done	Done	2	Done	Done	Done	Done
A. Matsuda	Atibaia	04/23/09	34	151	Done	Done	5	Done	Done	Done	Done
T. Kadoguchi	Atibaia	04/23/09	34	151	Done	Done	2	Done	Done	Done	Done
G. Shinkawa	Atibaia	04/23/09	34	151	Done	Done	5	Done	Done	Done	Done
P. Kusaba	Atibaia	04/24/09	34	151	Done	Done	5	Done	Done	Done	Done
C. Komura	Atibaia	04/24/09	34	151	Done	Done	3	Done	Done	Done	Done
C. Sinkawa	Atibaia	04/24/09	34	151	Done	Done	5	Done	Done	Done	Done
Y. Fugino	Atibaia	04/27/09	34	151	Done	Done	5	Done	Done	Done	Done
S. Sinkawa	Atibaia	04/27/09	34	151	Done	Done	5	Done	Done	Done	Done
H. Miyada	Atibaia	04/27/09	34	151	Done	Done	3	Done	Done	Done	Done
J. Matsuda	Atibaia	04/28/09	34	151	Done	Done	6	Done	Done	Done	Done
E. Akai	Atibaia	04/28/09	34	151	Done	Done	6	Done	Done	Done	Done
S. Horita	Atibaia	04/28/09	34	151	Done	Done	6	Done	Done	Done	Done
N. Tida	Atibaia	04/29/09	34	151	Done	Done	4	Done	Done	Done	Done
F. Avancini	Atibaia	04/30/09	34	151	Done	Done	6	Done	Done	Done	Done
D. Hasimoto	Atibaia	04/30/09	34	151	Done	Done	6	Done	Done	Done	Done
C. Oikawa	Atibaia	05/01/08	34	151	Done	Done	4	Done	Done	Done	Done
TOTAL							100				

Aarão Lins de Andrade Neto									
Gravatá-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
11/13/06	90	20							
01/09/07	90	20	Done						
03/22/07	90	20	Done						
05/03/07	90	20	Done	Done					
07/02/07	90	20	Done	Done					
09/03/07	90	20	Done	Done					
11/01/07	90	20	Done	Done					
01/04/08	90	20	Done	Done					
03/03/08	90	20	Done	Done					
05/22/08	90	20	Done	Done			Done	Done	
07/04/08	90	20	Done	Done			Done	Done	On going
08/05/08	90	20	Done	Done			Done	Done	On going
09/19/08	90	20	Done	Done			Done	Done	On going
03/16/09	90	20	Done	Done	1	Done	Done	Done	Done

Adelson Soares									
Chã- Grande - PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
01/09/07	0	22							
02/08/07	0	22	Done						
04/10/07	0	22	Done						
06/04/07	0	22	Done						
07/24/07	0	22	Done						
09/13/07	0	22	Done						
11/09/07	0	22	Done						
01/10/08	0	22	Done						
03/03/08	0	22	Done						
06/09/08	0	22	Done				Done	Done	
07/22/08	0	22	Done				Done	Done	On going
08/25/08	0	22	Done	Done			Done	Done	On going
08/30/08	0	22	Done	Done			Done	Done	On going
03/16/09	0	22	Done	Done	1	Done	Done	Done	Done

Aluízio Inojosa									
Gravatá-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
02/01/07		23	Done						
03/01/07		23	Done						
04/05/07		23	Done						
05/10/07		23	Done						
09/03/07		23	Done						
11/19/07		23	Done						
01/17/08		23	Done						
03/12/08		23	Done						
06/16/08		23	Done				Done	Done	
07/11/08		23	Done				Done	Done	On going
08/08/08		23	Done	Done			Done	Done	On going
10/02/08		23	Done	Done			Done	Done	On going
03/16/09	0	23	Done	Done	1	Done	Done	Done	Done

Arnaldo Serpa Cossart									
Gravatá-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
11/13/06	500	110							
12/19/06	500	110							
03/01/07	500	110	Done						
04/24/07	500	110	Done						
05/08/07	500	110	Done	Done					
06/21/07	500	110	Done	Done					
07/16/07	500	110	Done	Done					
08/07/07	500	110	Done	Done					
09/11/07	500	110	Done	Done					
10/22/07	500	110	Done	Done					
11/06/07	500	110	Done	Done					
11/14/07	500	110	Done	Done					
01/15/08	500	110	Done	Done					
02/13/08	500	110	Done	Done					
03/13/08	500	110	Done	Done					
04/02/08	500	110	Done	Done					
05/22/08	500	110	Done	Done			Done	Done	
07/01/08	500	110	Done	Done			Done	Done	On going
07/16/08	500	110	Done	Done			Done	Done	On going
09/18/08	500	110	Done	Done			Done	Done	On going
03/16/09	720	110	Done	Done	5	Done	Done	Done	Done

Carlos Haruta									
Barra de Guabiraba-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
11/07/06	40	20	Done						
12/21/06	40	20	Done						
03/06/07	40	20	Done						
04/03/07	40	20	Done						
05/22/07	40	20	Done						
07/19/07	40	20	Done						
09/06/07	40	20	Done						
11/13/07	40	20	Done						
02/01/07	40	20	Done						
04/08/08	40	20	Done						
05/27/08	40	20	Done				Done	Done	
07/24/08	40	20	Done	Done			Done	Done	On going
09/26/08	40	20	Done	Done			Done	Done	On going
03/17/09	40	20	Done	Done	1	Done	Done	Done	Done

Casa das Plantas									
Gravatá-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
01/24/07		45							
07/03/07		45		Done					
10/09/07		45		Done					
02/07/08		45		Done					
05/27/08		45		Done			Done	Done	
07/02/08		45		Done			Done	Done	On going
07/17/08	60	45		Done			Done	Done	On going
09/20/08	60	45		Done			Done	Done	On going
03/17/09	60	45	Done	Done	3	Done	Done	Done	Done

Cristiano da Silva									
Gravatá-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
01/19/07	0	20	Done						
02/15/07	0	20	Done						
04/05/07	0	20	Done						
06/06/07	0	20	Done						
08/07/07	0	20	Done						
10/02/07	0	20	Done						
12/10/07	0	20	Done						
02/13/08	0	20	Done						
04/17/08	0	20	Done						
05/22/08	0	20	Done				Done	Done	
06/30/08	0	20	Done				Done	Done	On going
07/11/08	0	20	Done				Done	Done	On going
08/13/08	0	20	Done				Done	Done	On going
03/17/09	250	20	Done	Done	1	Done	Done	Done	Done

Encanto das Flores									
Gravatá-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
01/24/07		45							
05/27/08		45					Done	Done	
07/08/08		45					Done	Done	On going
08/11/08		45		On going			Done	Done	On going
08/25/08		45		Done			Done	Done	On going
03/17/09	40	45	Done	Done	2	Done	Done	Done	Done

Felipe André de Alcantara Farias									
Gravatá-Pe									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
11/13/06	400								
12/26/06	400		Done						
03/09/07	400		Done						
04/24/07	400		Done						
05/08/07	400		Done						
07/02/07	400		Done						
08/07/07	400		Done						
09/11/07	400		Done						
11/06/07	400		Done						
12/14/07	400		Done						
01/15/08	400		Done						
03/12/08	400		Done						
05/22/08	400		Done				Done	Done	
07/03/08	400		Done				Done	Done	On going
07/30/08	400		Done				Done	Done	On going
08/18/08	400		Done	Done			Done	Done	On going
03/18/09	400		Done	Done	2	Done	Done	Done	Done

Gercino Juvino									
Bonito - PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
12/18/06		20							
01/05/07		20	Done						
03/06/07		20	Done						
04/13/07		20	Done						
06/09/07		20	Done	Done					
08/10/07		20	Done	Done					
09/24/07		20	Done	Done					
10/23/07		20	Done	Done					
12/04/07		20	Done	Done					
02/11/08		20	Done	Done					
04/22/08		20	Done	Done					
05/27/08		20	Done	Done			Done	Done	
07/10/08		20	Done	Done			Done	Done	On going
07/24/08		20	Done	Done			Done	Done	On going
08/29/08		20	Done	Done			Done	Done	On going
03/18/09	50	20	Done	Done	1	Done	Done	Done	Done

Heleno Ribeiro da Silva									
Gravatá-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
11/07/06	0	45	Done						
12/12/06	0	45	Done						
03/01/07	0	45	Done						
04/17/07	0	45	Done						
05/08/07	0	45	Done	Done					
06/06/07	0	45	Done	Done					
08/24/07	0	45	Done	Done					
10/22/07	0	45	Done	Done					
12/10/07	0	45	Done	Done					
02/19/08	0	45	Done	Done					
04/17/08	0	45	Done	Done					
06/16/08	0	45	Done	Done			Done	Done	
07/15/08	0	45	Done	Done			Done	Done	On going
08/26/08	0	45	Done	Done			Done	Done	On going
03/18/09	120	45	Done	Done	2	Done	Done	Done	Done

Hideo Haruta									
Camocim de São Félix									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
01/22/07	900	20	Done						
03/13/07	900	20	Done						
04/03/07	900	20	Done						
05/22/07	900	20	Done						
08/16/07	900	20	Done						
10/23/07	900	20	Done						
12/04/07	900	20	Done						
02/01/08	900	20	Done						
04/22/08	900	20	Done						
05/27/08	900	20	Done				Done	Done	
07/04/08	900	20	Done				Done	Done	On going
07/31/08	900	20	Done				Done	Done	On going
08/22/08	900	20	Done	On going			Done	Done	On going
08/25/08	900	20	Done	Done			Done	Done	On going
03/18/09	900	20	Done	Done	1	Done	Done	Done	Done

João Soares									
Chã- Grande - PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
12/13/06									
02/08/07			Done						
03/09/07			Done						
05/10/07			Done						
06/04/07			Done						
07/24/07			Done						
09/13/07			Done						
11/09/07			Done						
01/10/08			Done						
03/03/08			Done						
06/09/08			Done				Done	Done	
07/11/08			Done				Done	Done	On going
08/04/08			Done	Done			Done	Done	On going
08/27/08			Done	Done			Done	Done	On going
03/18/09	300		Done	Done	1	Done	Done	Done	Done

Josivaldo Heleno da Silva									
Bonito-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
11/21/06		20	Done						
12/19/06		20	Done						
03/13/07		20	Done						
05/09/07		20	Done						
06/09/07		20	Done						
08/24/07		20	Done						
10/23/07		20	Done						
12/06/07		20	Done						
02/11/08		20	Done						
04/25/08		20	Done						
06/05/08		20	Done				Done	Done	
07/21/08		20	Done				Done	Done	On going
08/29/08		20	Done	On going			Done	Done	On going
03/19/09		20	Done	Done	1	Done	Done	Done	Done

Lourenço Zarzar									
Gravatá-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
01/09/07	40	750	Done	Done					
11/15/07	40	750	Done	Done					
01/08/08	40	750	Done	Done					
02/13/08	40	750	Done	Done					
04/29/08	40	750	Done	Done					
06/05/08	40	750	Done	Done			Done	Done	
07/17/08	40	750	Done	Done			Done	Done	On going
03/19/09	40	750	Done	Done	8	Done	Done	Done	On going
03/20/09	40	750	Done	Done	18	Done	Done	Done	On going
03/21/09	40	750	Done	Done	28	Done	Done	Done	Done

Nelson Soares									
Chã- Grande - PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
12/13/06		20							
02/01/07		20	Done						
03/09/07		20	Done						
05/10/07		20	Done						
07/05/07		20	Done						
08/13/07		20	Done						
10/16/07		20	Done						
11/09/07		20	Done						
01/10/08		20	Done						
03/03/08		20	Done						
06/09/08		20	Done				Done	Done	
07/16/08		20	Done				Done	Done	On going
08/19/08		20	Done	Done			Done	Done	On going
03/23/09		20	Done	Done	2	Done	Done	Done	Done

Rosa Flores									
Gravatá-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
01/24/07		45							
10/09/07		45							
02/07/08		45							
06/09/08		45					Done	Done	
07/25/08		45					Done	Done	On going
08/22/08		45	Done	On going			Done	Done	On going
03/23/09		45	Done	Done	2	Done	Done	Done	Done

Tadatsune Sato									
Bonito-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
11/21/06		22	Done						
01/16/07		22	Done						
03/09/07		22	Done						
05/09/07		22	Done						
07/19/07		22	Done						
09/06/07		22	Done						
11/13/07		22	Done						
12/18/07		22	Done						
01/08/08		22	Done						
02/15/08		22	Done						
03/25/08		22	Done						
04/08/08		22	Done						
06/05/08		22	Done				Done	Done	
07/22/08		22	Done				Done	Done	On going
08/19/08		22	Done	Done			Done	Done	On going
03/23/09	200	22	Done	Done	1	Done	Done	Done	Done

Toshiaki Shimosaki									
Bonito-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
11/21/06		45	Done						
12/19/06	200	45	Done						
03/06/07	200	45	Done						
05/09/07	200	45	Done						
06/19/07	200	45	Done						
08/10/07	200	45	Done						
10/12/07	200	45	Done						
06/05/08	200	45	Done				Done	Done	
07/28/08	200	45	Done				Done	Done	On going
08/26/08	200	45	Done				Done	Done	On going
03/23/09	200	45	Done	Done	2	Done	Done	Done	Done

Tsutomu Sakitami									
Gravatá-PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
11/13/06	5,000	450							
12/26/06	5,000	450	Done						
03/01/07	5,000	450	Done						
04/17/07	5,000	450	Done						
05/08/07	5,000	450	Done	Done					
07/16/07	5,000	450	Done	Done					
09/21/07	5,000	450	Done	Done					
11/01/07	5,000	450	Done	Done					
01/22/08	5,000	450	Done	Done					
02/21/08	5,000	450	Done	Done					
03/24/08	5,000	450	Done	Done					
04/02/08	5,000	450	Done	Done					
06/16/08	5,000	450	Done	Done			Done	Done	
07/30/08	5,000	450	Done	Done			Done	Done	On going
08/11/08	5,000	450	Done	Done			Done	Done	On going
03/23/09	5,000	450	Done	Done	7	Done	Done	Done	On going
03/24/09	5,000	450	Done	Done	18	Done	Done	Done	Done

Vanderlei Farias									
Chã- Grande - PE									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
01/19/07		20	Done						
02/16/07		20	Done						
04/10/07		20	Done						
05/10/07		20	Done						
07/05/07		20	Done						
08/13/07		20	Done						
10/05/07		20	Done						
12/10/07		20	Done						
02/19/08		20	Done						
03/20/08		20	Done						
06/16/08		20	Done				Done	Done	
06/27/08		20	Done				Done	Done	On going
07/31/08		20	Done				Done	Done	On going
08/27/08		20	Done	On going			Done	Done	On going
03/24/09		20	Done	Done	1	Done	Done	Done	Done

Grower	City	Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
A. Lins Neto	Gravatá	03/16/09	90	20	Done	Done	1	Done	Done	Done	Done
Ad. Soares	Gravatá	03/16/09	0	22	Done	Done	1	Done	Done	Done	Done
A. Inojosa	Gravatá	03/16/09	0	23	Done	Done	1	Done	Done	Done	Done
A. S.Cossart	Gravatá	03/16/09	720	110	Done	Done	5	Done	Done	Done	Done
Carlos Haruta	B. Guabiraba	03/17/09	40	20	Done	Done	1	Done	Done	Done	Done
C. das Plantas	Gravatá	03/17/09	60	45	Done	Done	3	Done	Done	Done	Done
C. da Silva	Gravatá	03/17/09	250	20	Done	Done	1	Done	Done	Done	Done
E. das Flores	Gravatá	03/17/09	40	45	Done	Done	2	Done	Done	Done	Done
F. A. Farias	Gravatá	03/18/09	630	1,181	Done	Done	2	Done	Done	Done	Done
G. Juvino	Bonito	03/18/09	50	20	Done	Done	1	Done	Done	Done	Done
H. Ribeiro	Gravatá	03/18/09	120	45	Done	Done	2	Done	Done	Done	Done
Hideo Haruta	Bonito	03/18/09	60	20	Done	Done	1	Done	Done	Done	Done
João Soares	Chã-Grande	03/18/09	300		Done	Done	1	Done	Done	Done	Done
J. H. da Silva	Bonito	03/19/09	50	20	Done	Done	1	Done	Done	Done	Done
L. Zarzar	Gravatá	03/21/09	40	750	Done	Done	28	Done	Done	Done	Done
Nelson Soares	Chã-Grande	03/23/09	450	20	Done	Done	2	Done	Done	Done	Done
Rosa Flores	Gravatá	03/23/09	50	45	Done	Done	2	Done	Done	Done	Done
T. Sato	Bonito	03/23/09	200	22	Done	Done	1	Done	Done	Done	Done
T. Shimosaki	Bonito	03/23/09	100	45	Done	Done	2	Done	Done	Done	Done
T. Sakitami	Gravatá	03/24/09	5,000	450	Done	Done	18	Done	Done	Done	Done
V. Farias	8/27/2008	03/24/09	200	20	Done	Done	1	Done	Done	Done	Done
TOTAL							77				

CARLOS GRECO									
HOLAMBRA AAFAN									
Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08	55.8	100	Done	Done			Done	Done	On going
07/02/08	55.8	100	Done	Done			Done	Done	On going
07/23/08	55.8	100	Done	Done			Done	Done	On going
08/22/08	55.8	100	Done	Done			Done	Done	On going
09/15/08	55.8	100	Done	Done			Done	Done	On going
02/13/09	55.8	100	Done	Done	3	Done	Done	Done	On going
02/20/09	55.8	100	Done	Done	5	Done	Done	Done	Done

JAIME G. DA SILVA

HOLAMBRA AAFAN

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/16/08	112	201	Done	Done			Done	Done	On going
07/14/08	112	201	Done	Done			Done	Done	On going
08/29/08	112	201	Done	Done			Done	Done	On going
02/12/09	112	201	Done	Done	3	Done	Done	Done	On going
02/20/09	112	201	Done	Done	6	Done	Done	Done	Done

JAIRO GALDINO DA SILVA

HOLAMBRA AAFAN

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m ³)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
05/27/08	112	201	Done	Done			Done	Done	On going
07/04/08	112	201	Done	Done			Done	Done	On going
07/18/08	112	201	Done	Done			Done	Done	On going
10/06/08	112	201	Done	Done			Done	Done	On going
02/18/09	112	201	Done	Done	3	Done	Done	Done	On going
02/19/09	112	201	Done	Done	5	Done	Done	Done	Done

JESUS NATALINO PIRES**HOLAMBRA AAFAN**

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/09/08	112	201	Done	Done			Done	Done	On going
07/21/08	112	201	Done	Done			Done	Done	On going
08/08/08	112	201	Done	Done			Done	Done	On going
09/19/08	112	201	Done	Done			Done	Done	On going
02/16/09	112	201	Done	Done	3	Done	Done	Done	On going
02/20/09	112	201	Done	Done	6	Done	Done	Done	Done

JOÃO PEDRO PIRES

HOLAMBRA AAFAN

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/05/08	55.8	100	Done	Done			Done	Done	On going
07/22/08	55.8	100	Done	Done			Done	Done	On going
08/02/08	55.8	100	Done	Done			Done	Done	On going
08/29/08	55.8	100	Done	Done			Done	Done	On going
02/17/09	55.8	100	Done	Done	3	Done	Done	Done	On going
02/20/09	55.8	100	Done	Done	5	Done	Done	Done	Done

JORGE DA CUNHA
HOLAMBRA AAFAN

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/05/08	55.8	100	Done	Done			Done	Done	On going
07/29/08	55.8	100	Done	Done			Done	Done	On going
08/23/08	55.8	100	Done	Done			Done	Done	On going
09/18/08	55.8	100	Done	Done			Done	Done	On going
02/16/09	55.8	100	Done	Done	3	Done	Done	Done	On going
02/19/09	55.8	100	Done	Done	6	Done	Done	Done	Done

PAULO M. G. DA SILVA

HOLAMBRA AAFAN

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/09/08	55.8	100	Done	Done			Done	Done	On going
07/17/08	55.8	100	Done	Done			Done	Done	On going
07/31/08	55.8	100	Done	Done			Done	Done	On going
09/05/08	55.8	100	Done	Done			Done	Done	On going
02/17/09	55.8	100	Done	Done	3	Done	Done	Done	On going
02/19/09	55.8	100	Done	Done	5	Done	Done	Done	Done

TARCISIO HULSHOF**HOLAMBRA AAFAN**

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/09/08	74.4	134	Done	Done			Done	Done	On going
07/28/08	74.4	134	Done	Done			Done	Done	On going
09/18/08	74.4	134	Done	Done			Done	Done	On going
02/16/09	74.4	134	Done	Done	3	Done	Done	Done	On going
02/18/09	74.4	134	Done	Done	6	Done	Done	Done	Done

VALTER F. HULSHOF

HOLAMBRA AAFAN

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/05/08	74.4	134	Done	Done			Done	Done	On going
07/01/08	74.4	134	Done	Done			Done	Done	On going
07/16/08	74.4	134	Done	Done			Done	Done	On going
08/18/08	74.4	134	Done	Done			Done	Done	On going
09/11/08	74.4	134	Done	Done			Done	Done	On going
09/20/08	74.4	134	Done	Done			Done	Done	On going
02/16/09	74.4	134	Done	Done	3	Done	Done	Done	On going
02/20/09	74.4	134	Done	Done	5	Done	Done	Done	Done

VANDERLEI AP. ARANTES

HOLAMBRA AAFAN

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
06/05/08	93	167	Done	Done			Done	Done	On going
07/30/08	93	167	Done	Done			Done	Done	On going
09/30/08	93	167	Done	Done			Done	Done	On going
10/01/08	93	167	Done	Done			Done	Done	On going
02/19/09	93	167	Done	Done	3	Done	Done	Done	On going
02/20/09	93	167	Done	Done	6	Done	Done	Done	Done

CLEIDE ZANELA
HOLAMBRA AAFAN

Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
02/17/09	93	167	Done	Done	3	Done	Done	Done	On going
02/20/09	93	167	Done	Done	5	Done	Done	Done	Done

Grower	City	Date of visit	Average consumption 2003-2004 (kg)	Volume of substrate treated with MB (m3)	Initial awareness	Training in IPM	Solar collectors installation	Control of pasteurisation operation	Collective training in solar pasteurisation	Selection of installation sites	Individual training in solar pasteurisation of substrate
CARLOS GRECO	Arthur Nogueira	02/20/09	55.8	100	Done	Done	5	Done	Done	Done	Done
JAIME G. DA SILVA	Arthur Nogueira	02/20/09	112	201	Done	Done	6	Done	Done	Done	Done
JAIRO GALDINO DA SILVA	Arthur Nogueira	02/19/09	112	201	Done	Done	5	Done	Done	Done	Done
JESUS NATALINO PIRES	Arthur Nogueira	02/20/09	112	201	Done	Done	6	Done	Done	Done	Done
JOÃO PEDRO PIRES	Arthur Nogueira	02/20/09	55.8	100	Done	Done	5	Done	Done	Done	Done
JORGE DA CUNHA	Arthur Nogueira	02/19/09	55.8	100	Done	Done	6	Done	Done	Done	Done
PAULO M. G. DA SILVA	Arthur Nogueira	02/19/09	55.8	100	Done	Done	5	Done	Done	Done	Done
TARCISIO HULSHOF	Arthur Nogueira	02/18/09	74.4	134	Done	Done	6	Done	Done	Done	Done
VALTER F. HULSHOF	Arthur Nogueira	02/20/09	74.4	134	Done	Done	5	Done	Done	Done	Done
VANDERLEI AP. ARANTES	Arthur Nogueira	02/20/09	93	167	Done	Done	6	Done	Done	Done	Done
CLEIDE ZANELA	Arthur Nogueira	02/20/09	66.66	30	Done	Done	5	Done	Done	Done	Done
TOTAL							60				