

GRAFTING





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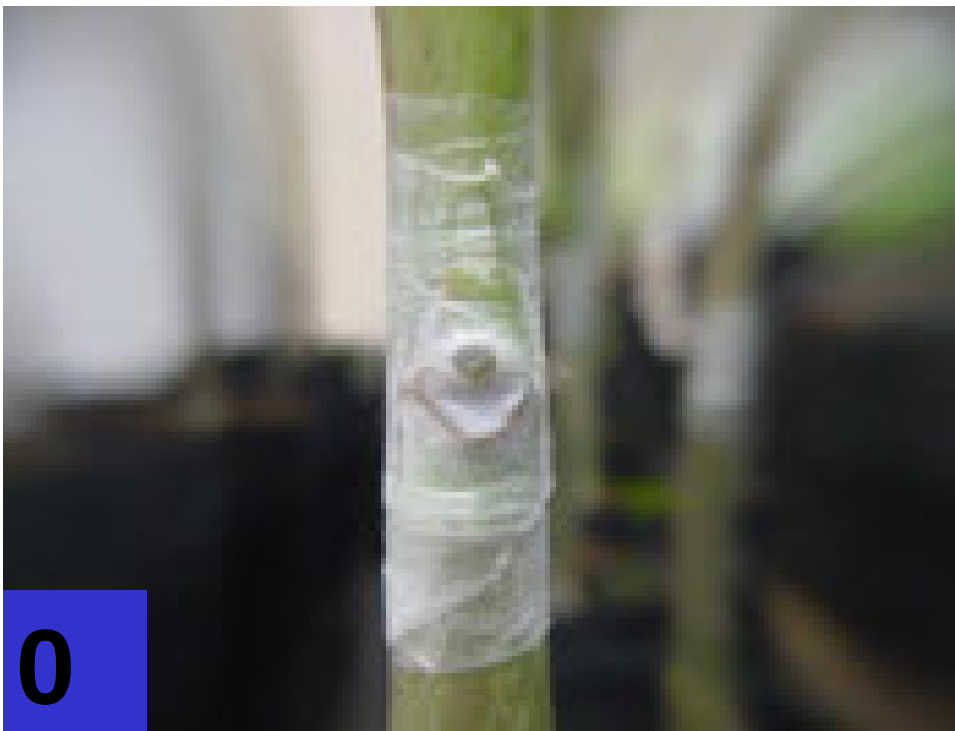
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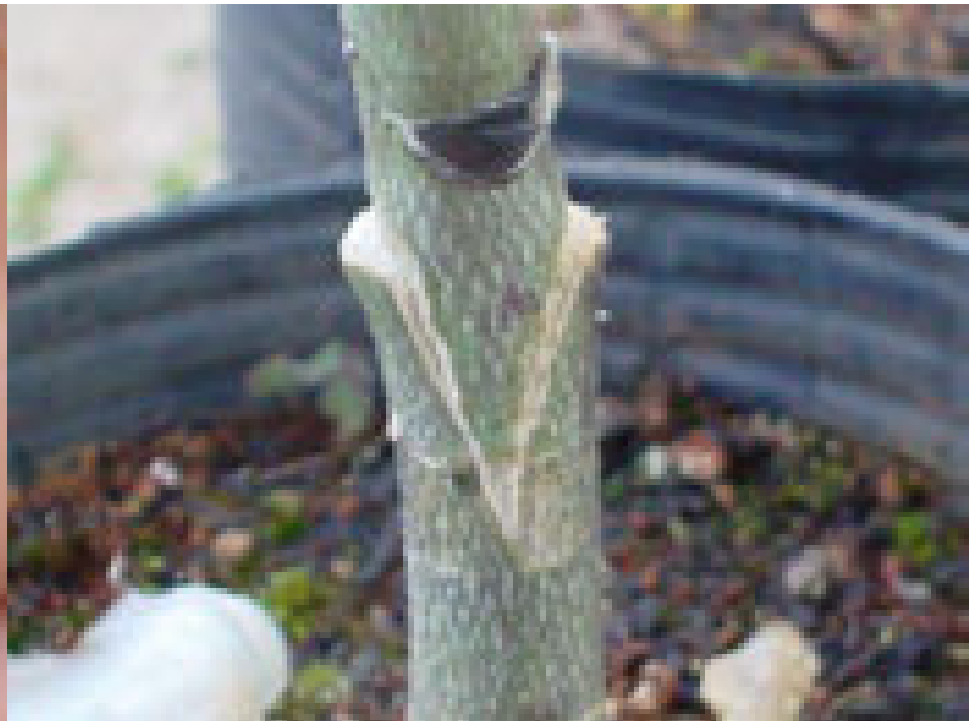
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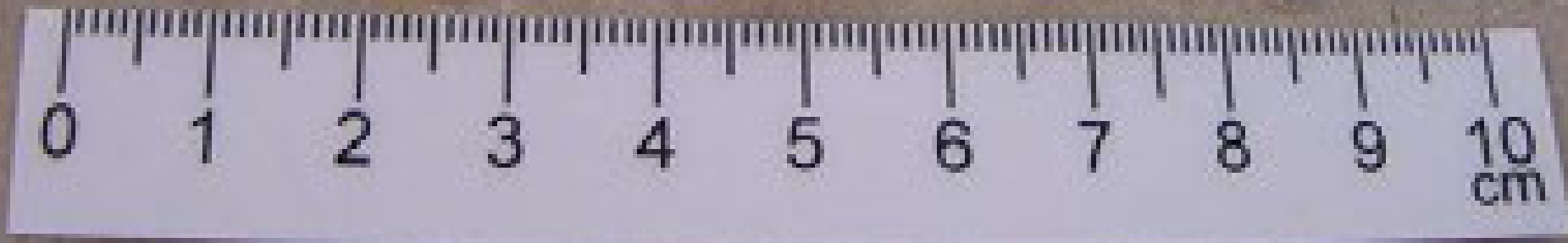


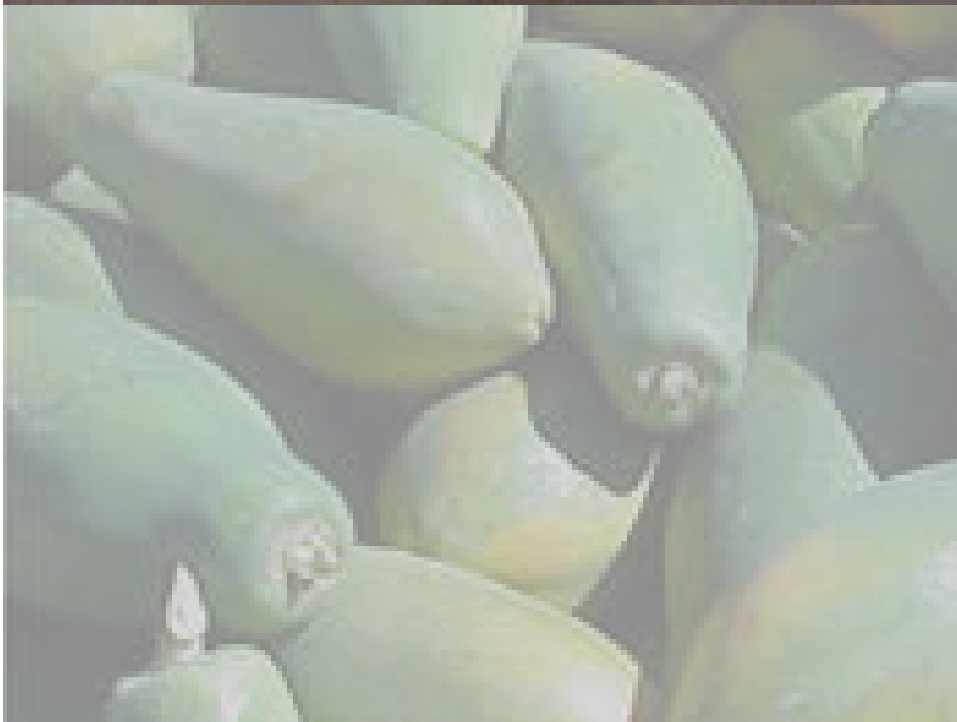
120



Prof. Masayuki Oda – Osaka Prefecture University















Tainung 01 & F₂ Tainung





Tainung 01 x *Jaracatia spinosa*
(*Carica dondecaphylla*)







7 - 8 MONTHS

Chapada do Apodi

Ceará



PANCOTI VIVEIRO DE MUDAS – Hidrolândia - GO



PANCOTI VIVEIRO DE MUDAS – Hidrolândia - GO



PANCOTI VIVEIRO DE MUDAS – Hidrolândia - GO



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PANCOTI VIVEIRO DE MUDAS – Hidrolândia - GO





PANCOTI VIVEIRO DE MUDAS – Hidrolândia - GO



Figura 1. Detecção de molécula de dsRNA de melaleuca segundo protocolo #1 descrito em Tavares et al. (2004). Seta indica posição aproximada do fragmento de dsRNA.

Mass propagation of papaya by grafting in Hainan, China – January 2008
10 ha planted with grafted papaya





PANCOTI VIVEIRO DE MUDAS – Hidrolândia - GO



PANCOTI VIVEIRO DE MUDAS – Hidrolândia - GO



PANCOTI VIVEIRO DE MUDAS – Hidrolândia - GO



PANCOTI VIVEIRO DE MUDAS – Hidrolândia - GO

NOVEMBER 2007



UNIVERSIDADE FEDERAL DE GOIÁS – Goiânia - GO

NOVEMBER 2007



UNIVERSIDADE FEDERAL DE GOIÁS – Goiânia - GO

JANUARY 2008



UNIVERSIDADE FEDERAL DE GOIÁS – Goiânia - GO

JANUARY 2008



UNIVERSIDADE FEDERAL DE GOIÁS – Goiânia - GO

GOLDEN - MAY 2008

GRAFTED

SEEDLING

UNIVERSIDADE FEDERAL DE GOIÁS – Goiânia - GO

SUNRISE SOLO - MAY 2008



GRAFTED



SEEDLING

UNIVERSIDADE FEDERAL DE GOIÁS – Goiânia - GO

TAINUNG 01 - MAY 2008



GRAFTED



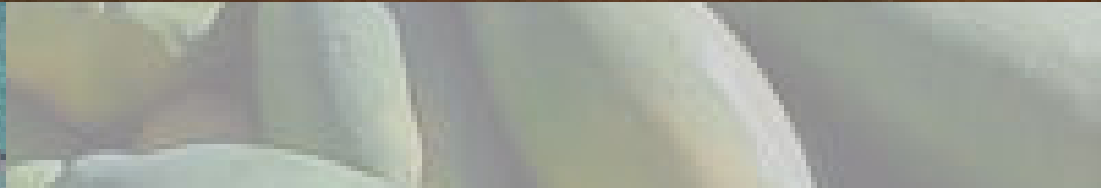
SEEDLING

UNIVERSIDADE FEDERAL DE GOIÁS – Goiânia - GO



BARRETOS - SP







**Papaya (*Carica papaya* L.) Crown
Substitution of Female Plants for
Hermaphrodite Ones through Lateral
Grafting under Field Condition.**





✓ In Malaysia growers side graft hermaphrodite scion material to female papaya trees to get 100% of hermaphrodite trees in a seed propagated block.





**Side-grafting after sexing
to change female plant to
hermafrodite one**



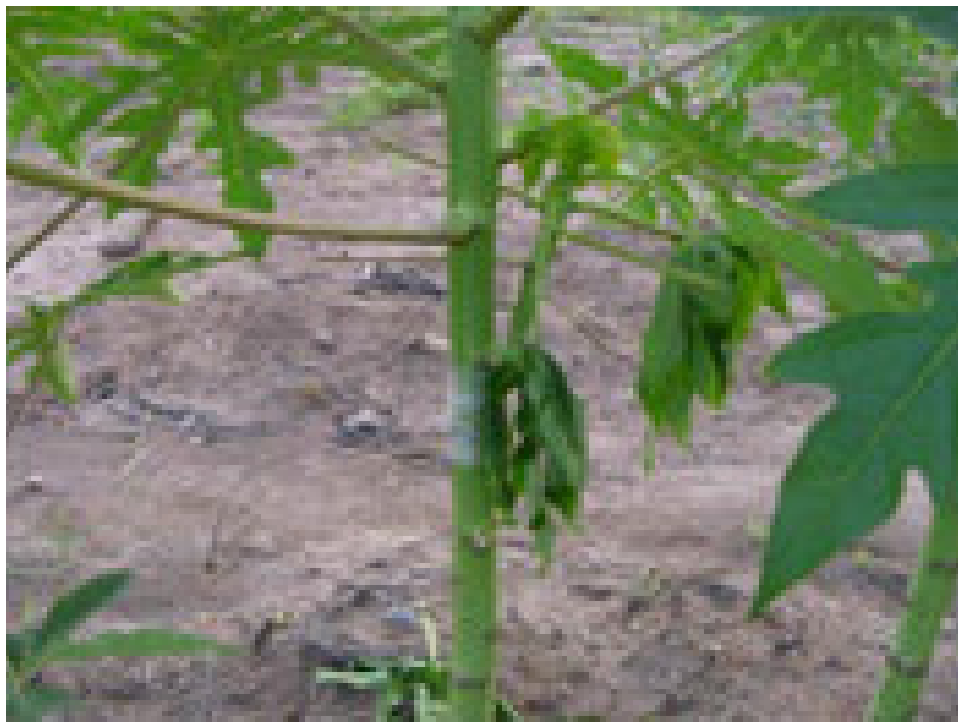
**Two months after grafting
remove the top of female
plant above the graft union**



Four months after grafting



**Topworked female trees
bearing hermaphrodite fruits**



AGRONOL - Luis Eduardo Magalhães - BA



**Gathering of lateral
sprouts in
hermaphrodite plants
for grafting**



**Lateral cleft
grafting technique.**



Papaya plants in sex determination stage under central pivot system; female grafted plant.



**Development of
grafted plants
30, 60 and 90 days
after grafting.**



**Bello Fruit
Mucuri - BA**





Bello Fruit – Mucuri - BA



Bello Fruit – Mucuri - BA



Bello Fruit – Mucuri - BA



Bello Fruit – Mucuri - BA





**MAMAO CRIOULO
PIURA - PERU**





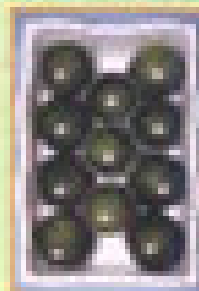
**MAMAO CRIOULO
COSTA RICA**



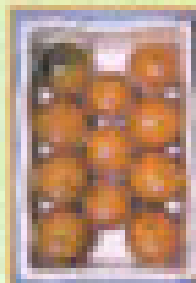
PAPAYA VARIETY GUIDE

Variety name: 1B

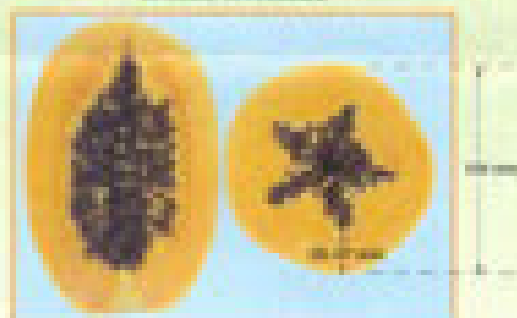
Typical colour of mature skin



Typical colour of ripened



Internode attachment



Internode

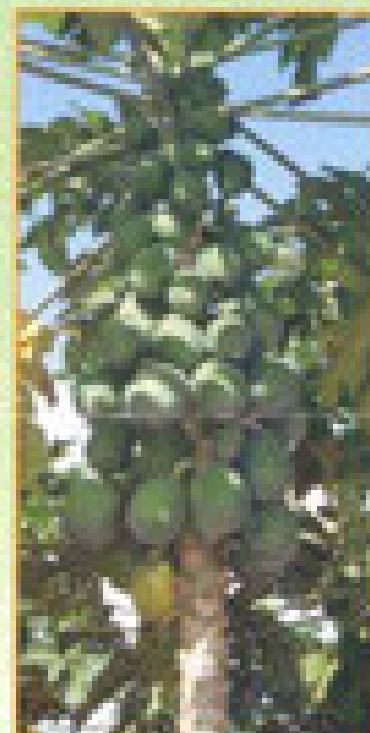


For more information on papaya varieties contact:
Papaya Growers Australia, Department of Primary Industries
South Australia 08 8206 1071, New South Wales 02 9351 1071, Victoria 03 9594 1071

10/2008
1000 1071 1071

PAPAYA VARIETY GUIDE

Variety name: 1B



Type	1, hybrid
Parent Female & male	200 x 10 (2 x 10) x 1
Genotype	Monocot
Plant colour	Dark yellow
Plant shape	erect
Plant stem characteristics	longitudinal
Flower	monocot
Seedling	high
Stem	low
	average
Seedling yield 100 g/ha/1000 seedlings	100 g/ha
Fruit weight range	500 to 1000 grams
Average fruit weight	1000 grams
Control system (seedling)	100 g/ha & control
Control system (seedling)	control system

Dissemination

Dissemination is a key part of the seedling process, which includes, storage, transport, and distribution of seedlings.

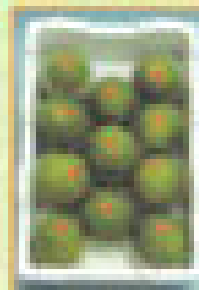
Other notes

This variety is a hybrid of two different papaya varieties, which are both of the same variety. The seedling is a hybrid of two different papaya varieties, which are both of the same variety. The seedling is a hybrid of two different papaya varieties, which are both of the same variety.

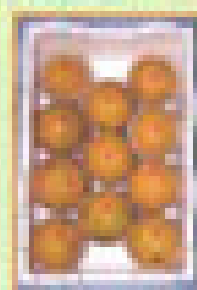


Inventory number: 119

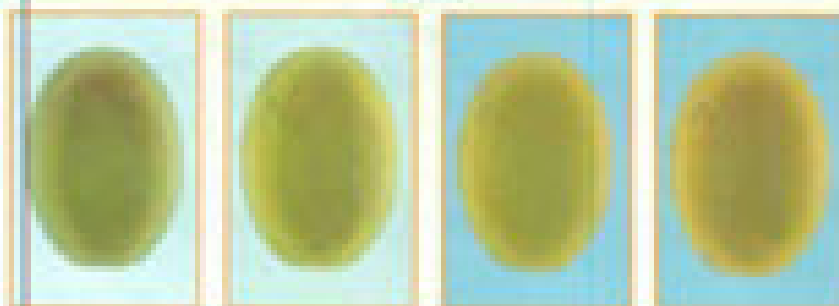
Keywords: child sexual abuse; disclosure; social support



100



100



© 1999 International Journal of Nursing Studies 36(12):1295-1302

[illegible]

Quantity: 118



Type	F factor
Parents (female & male)	500/1 to 100/1
Sex type	Monocot
Flower colour	orange-yellow
Fruit shape	oblong
Fruit parts (characteristics)	single
Flavour	moderately sweet/sour
Seedweight	light
Starchy	low
	average
Reported yield (in highest/10 and average)	50g/100 50g/100
Fruit weight range	50 to 100g
Average fruit weight	50 grams
Carbon content (estimated)	10 to 20% carbon
Dietary suitability	can grow with monocot

References

Examinee's final rate, not actual. *Myself* may mean, *you* or *others* depend.
Generally most of words are interesting, but some words having little sense.
Some like to participate in your *theater* being, affecting another, causing that stage or world.
That means a *stage* performance of that you have taught, compared to other dramatic scenes.

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0893-3200/94/0905-00\$05.00/0
DOI: 10.1037/0893-3200.9.5.05





MAMAO CHILENO SERENA - CHILE



Mrs. Michika Tamashiro
Ishigaki Papaya Research Center





Prof. Tetsushi Hidaka
Kagoshima University

*Mass-production of papaya
saplings using shoot-tip
culture for commercial use*
South Pacific Studies
Vol. 28, No. 2, 2008





**Dr. Kiyoshi Ozawa – JIRCAS
Ishigaki – Okinawa - Japan**

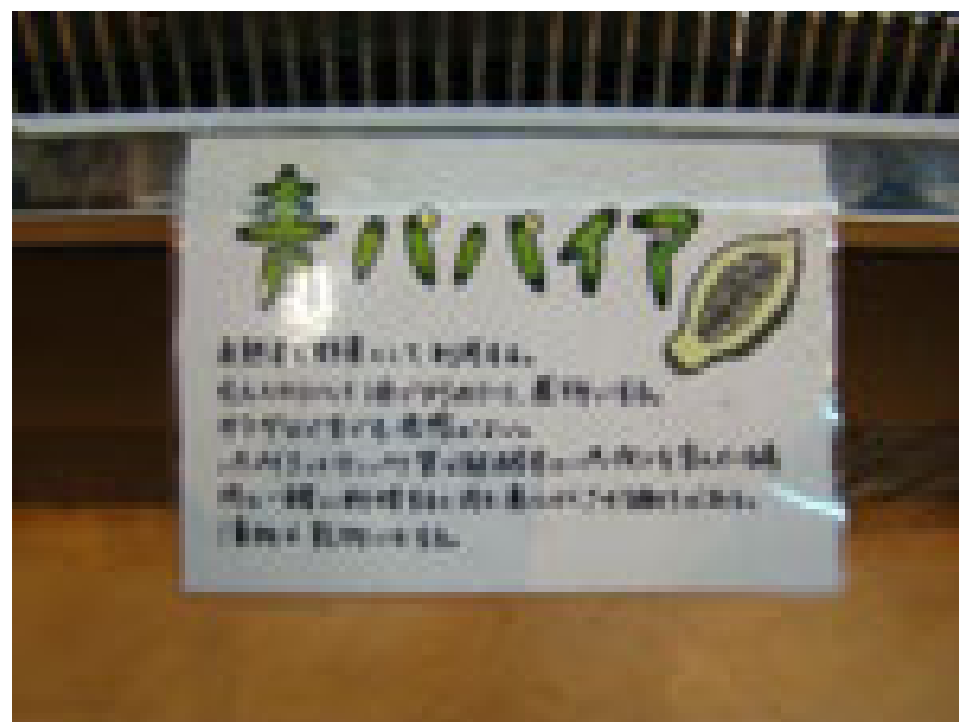












試食に使われた石垣島産 野菜パパイアの商品



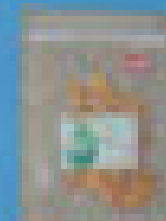
煮物用
角切り



野菜炒め用
千切り



サラダ用
千切り



漬物



缶漬

石垣島のパパイア生産技術は、特許
を取得した。この技術により、石垣島
のパパイアは周年無農薬栽培が可能
となった。





はじめてなのに、なつかしい、
なつかしいのに、あたらしい



Tsui Dam
 100% RECYCLED PAPER

赤いタイツ

2007年8月18日 新刊刊
石渠宝笈初编·景福阁藏

© 2004 Blackwell Publishing Ltd, *Journal of Internal Medicine* 255: 105–112

■ *Journal of Management Education* 32(10):1099-1107, 2008. © 2008 Sage Publications. 10.1177/0022032108320010

Abstract The purpose of this study was to examine the effects of a 12-week, 30-min, 3 times per week, supervised, group-based, low-impact aerobically and resistance training program on the physical fitness and health-related quality of life of older adults. The study was conducted in a community center in a suburban area of the United States. The study included 20 participants, 10 in the control group and 10 in the intervention group. The intervention group participated in a 12-week, 30-min, 3 times per week, supervised, group-based, low-impact aerobically and resistance training program. The control group did not participate in any exercise program. The results of the study showed that the intervention group had significantly higher levels of physical fitness and health-related quality of life than the control group at the end of the 12-week program. The results of the study suggest that a 12-week, 30-min, 3 times per week, supervised, group-based, low-impact aerobically and resistance training program can improve the physical fitness and health-related quality of life of older adults.

THE 赤いテイルズ

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Journal of Internal Medicine 247: 115-121

島外不出

1. The first step is to identify the problem. This involves understanding the symptoms and the context in which they are occurring.



Abstract: The purpose of this study was to determine the effect of a 6-week training program on the physical fitness and health-related quality of life (HRQL) of sedentary middle-aged women. A total of 20 women participated in the study. They were divided into two groups: a control group and an exercise group. The exercise group performed a supervised aerobic exercise program three times per week for six weeks. Physical fitness was measured by heart rate, blood pressure, and body mass index (BMI). HRQL was measured using the SF-36 questionnaire. Results showed that the exercise group had significantly higher heart rates, lower blood pressures, and lower BMI compared to the control group after six weeks. Additionally, the exercise group had significantly higher scores on the SF-36 questionnaire, indicating improved HRQL. These findings suggest that a 6-week supervised aerobic exercise program can improve physical fitness and HRQL in sedentary middle-aged women.

... ..



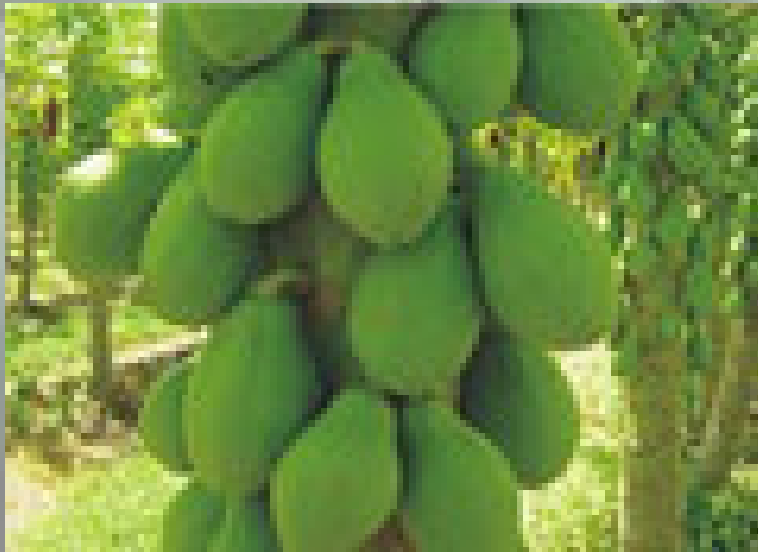




A close-up photograph of a large pile of eggplants. The eggplants are mostly green, with some showing a yellowish-green or light brown tint, particularly towards the stems. They are of various sizes and are piled together, creating a dense texture. The lighting is soft, highlighting the smooth skin of the vegetables.

VARIETADES

CULTIVARES DO GRUPO 'SOLO'



**'SUNRISE
SOLO'**





'SUNRISE SOLO BS'



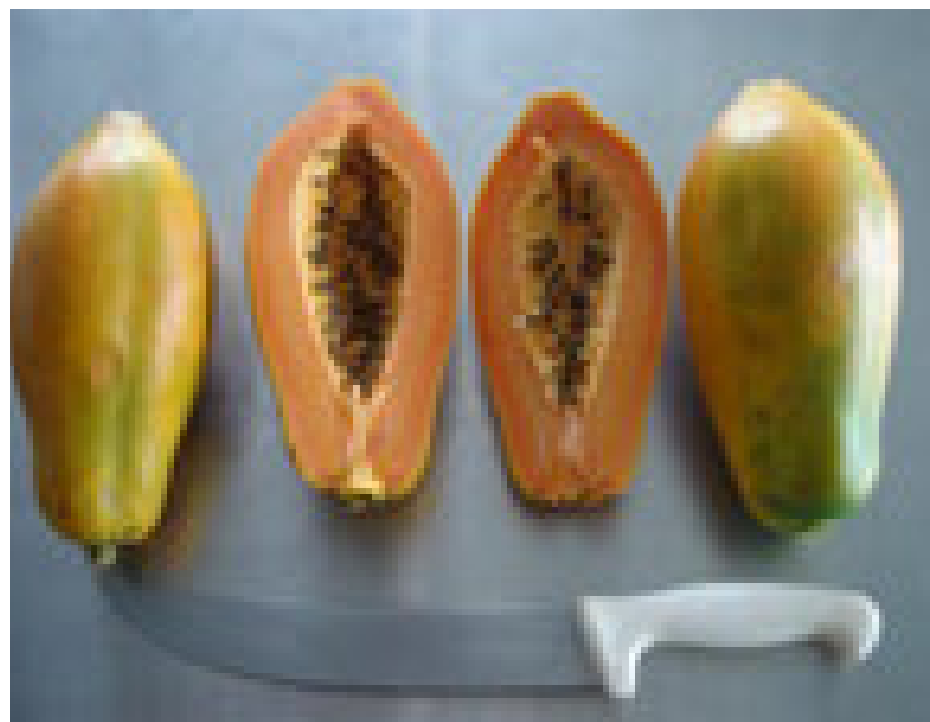


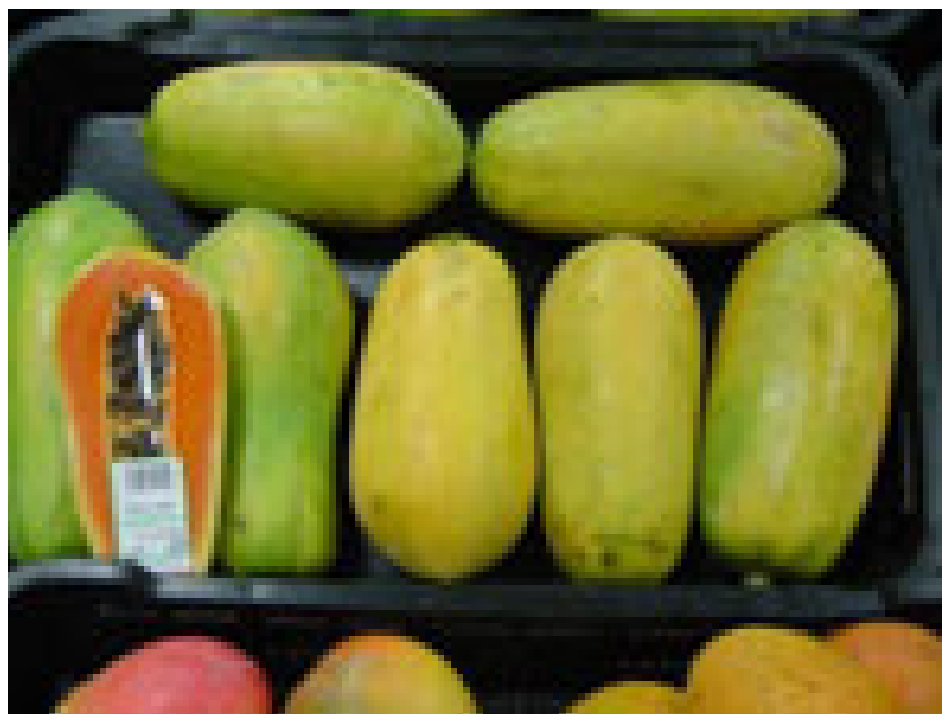
HIBRIDOS DO GRUPO 'FORMOSA'



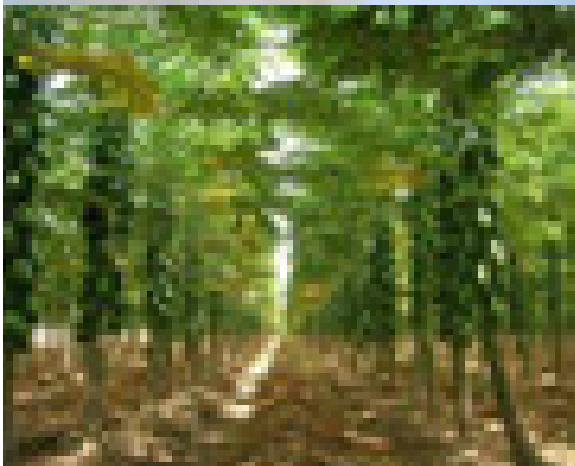
TAINUNG 01











Híbrido UENF/Caliman 01

Obtido pela UENF em
parceria com a Empresa
Caliman Agrícola S/A

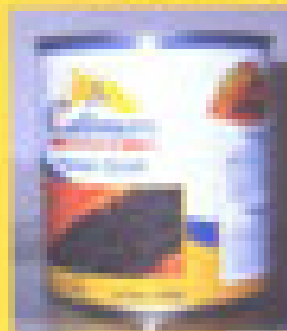
Primeiro híbrido nacional



Preparação da calda de chocolate



Preparação da calda de chocolate



Preparação da calda de chocolate



AS VANTAGENS



O Calmosa apresenta as seguintes vantagens:

- + Uniformidade de frutificação;
- + Brix com média de 13,5%;
- + Maior aproveitamento de frutos para o mercado externo;
- + Peso médio de 1,2 kg;
- + É brasileira.









Linhagen 6



Linhagen 14



Linhagen 9



Universidade Estadual do Norte Fluminense Darcy Ribeiro



agrocinco
seeds of value



temperado
sua
sua
sua
244







MÉXICO



Grupo Solo



MARADOL

Variedades cultivadas en México (toneladas)



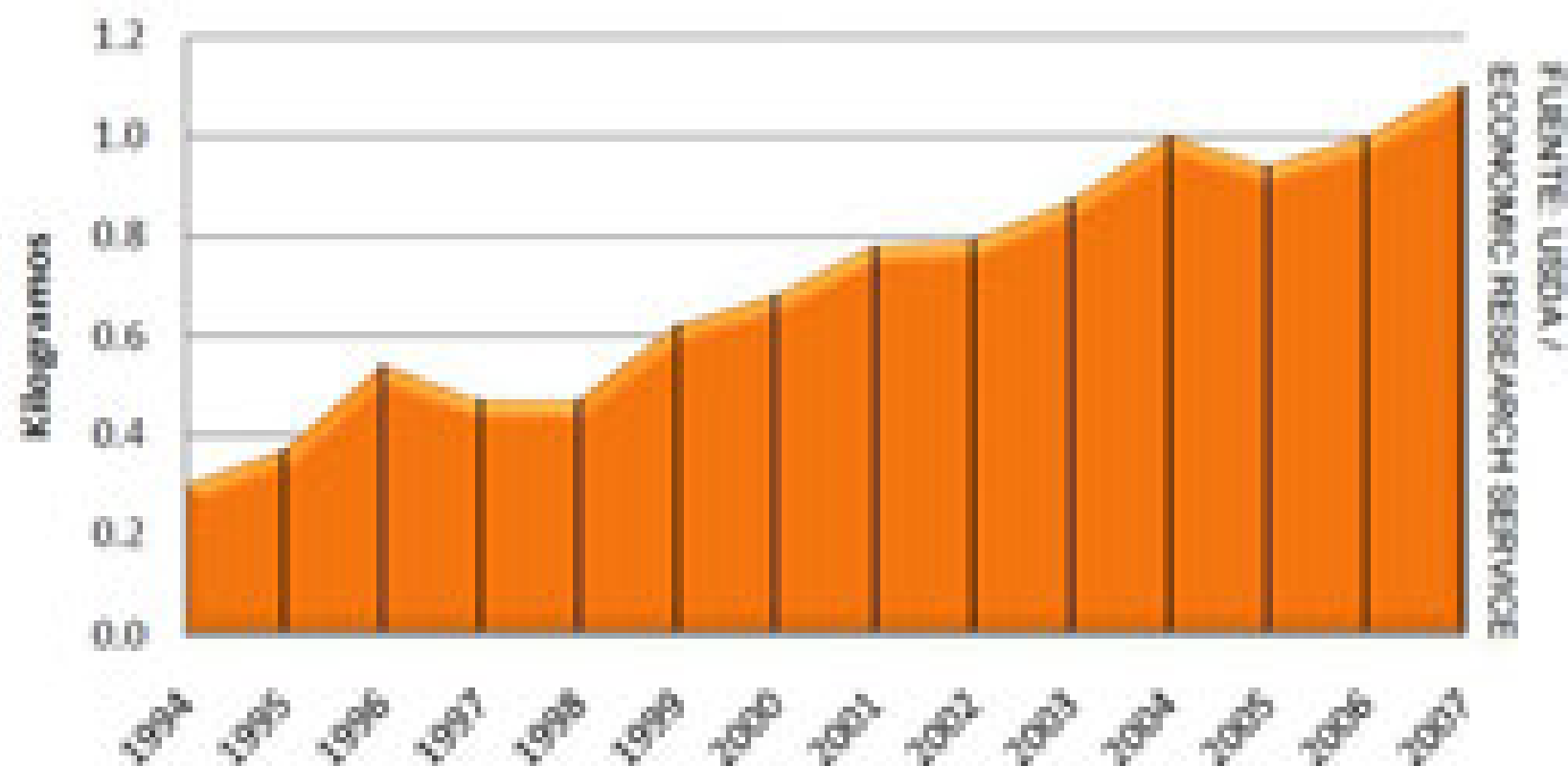
FUENTE: Servicio de Información Agroalimentaria y Pesquera (SIAP) con datos del SIACON

Principal variedad cultivada 2005-2007: Maradol com 96% do mercado de fruta fresca no México.



- **Estados Unidos es el principal importador de papaya fresca en el mundo.**
- **México le destina el 90% de sus exportaciones, por lo que es el mercado meta natural.**
- **Una de las principales características de Estados Unidos es su multiplicidad étnica.**
- **El componente de habitantes de origen hispano representa el 14.7% de la población de los Estados Unidos.**
- **El 63.98% de la población hispana es de origen mexicano.**

Consumo aparente per capita de papaya fresca en los Estados Unidos



Se requiere información de mercados precisas para localizar oportunidades de mercado

La papaya mexicana no cuenta con barreras comerciales para su exportación a los principales países importadores



2005/06/11



AGROMOD, S.A. DE C.V.

**R.F.C. AGR 970228 2N9
15A CALLE ORIENTE No. 19
COLONIA CENTRO
TAPACHULA, CHIAPAS
C.P. 30700**

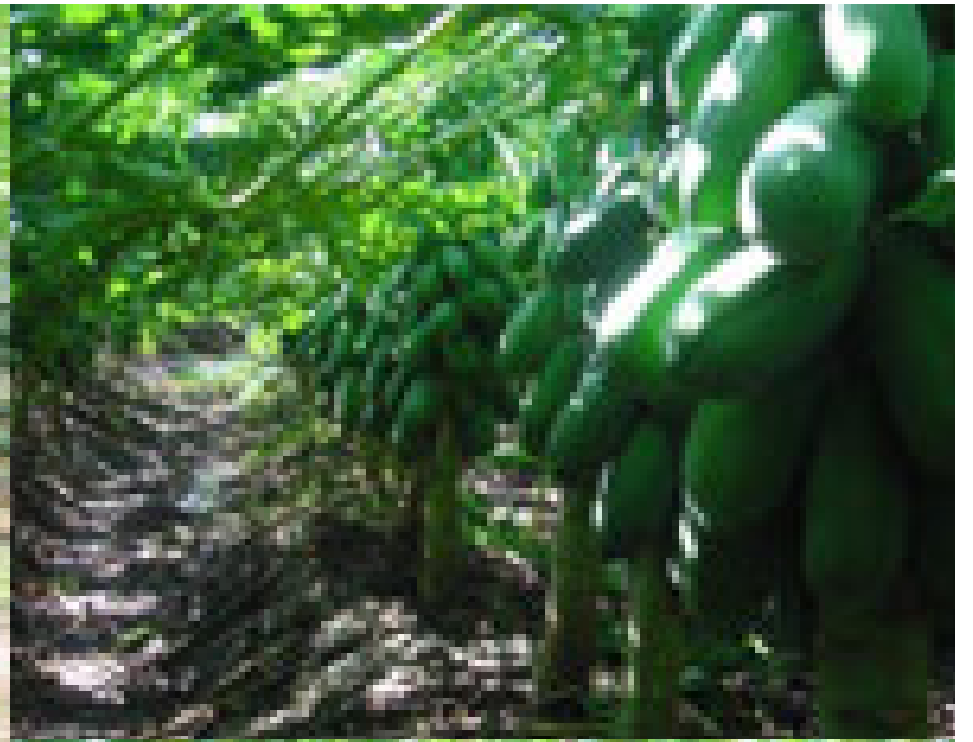






















6's
(2.7 - 3.3 Kgs.)



8's
(2 - 3 Kgs.)



9's
(1.7 - 2.4 Kgs.)



12's
(1.3 - 1.8 Kgs.)



Petite
Caja Menor
(1.0 - 1.4 Kgs.)



