

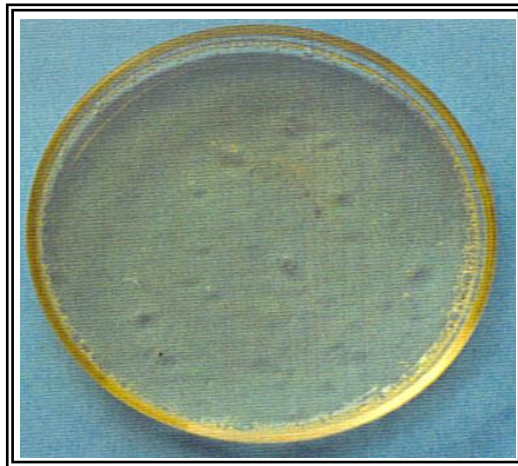
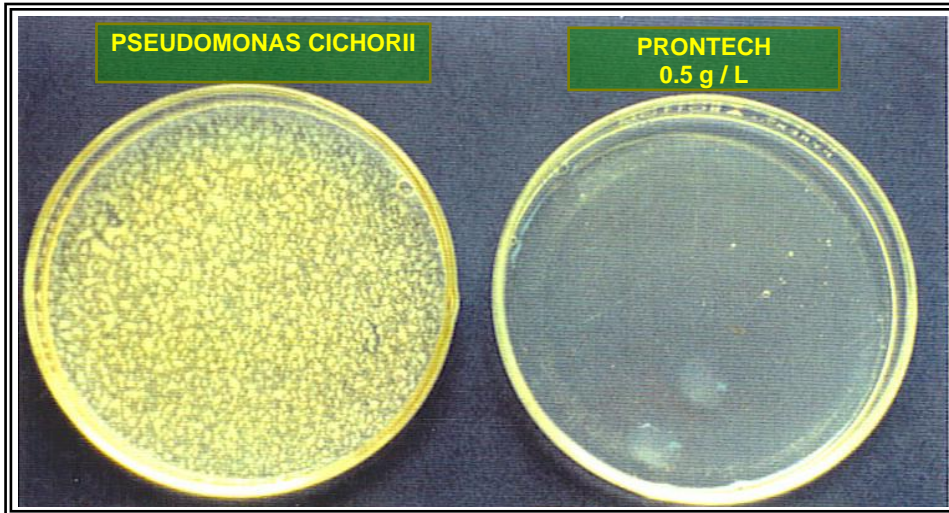
SAMPLE IDENTIFICATION

Crop: ASTER Variety: MONTECASINO Age: Various

ISOLATION FROM

Plant Leaves Root Bulb Flower Cormo Rhizome Soil Stem Others

LABORATORY	BACTERIUM / FUNGUS TO	PRODUC (CHEMICAL)	DOSAGE	RESULT	
23.862	Agrobacterium t.	PRONTECH	0.5 g / L	100%	Fungistatic



RESULT

Viability Trial

Agrobacterium t.

PRONTECH 0.5 g / L

1	6	2003
dd	mm	aa

SPONSOR

PHYTOPATHOLOGY

RESULT DATA

FLORAMERICA S.A. Selection "IDEA" PHITOPATHOLOGY LABORATORY FARM: SAN CARLOS - CAJICA	EVALUATION OF FUNGICIDES "IN VITRO"	SPONSOR PROMOTORAS UNIDAS LTDA <table border="1"> <tr> <td>2</td> <td>5</td> <td>2003</td> </tr> <tr> <td>dd</td> <td>mm</td> <td>yy</td> </tr> </table>	2	5	2003	dd	mm	yy
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dd	mm	yy						

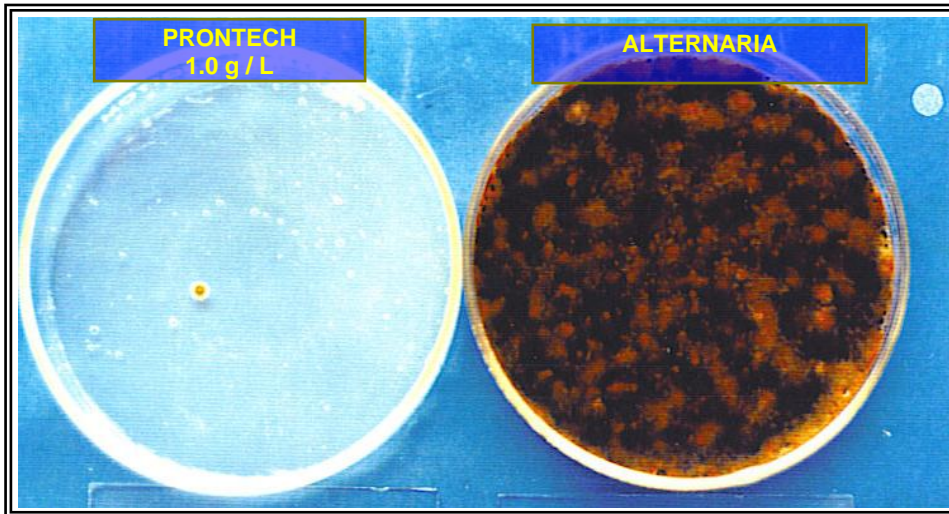
SAMPLE IDENTIFICATION

Crop: Pool of Stock and Carnatios Variety: Various Age: Various

ISOLATION FROM

Plant Leaves Root Bulb Flower Cormo Rhizome Soil Stem Others

LABORATORY	BACTERIUM / FUNGUS TO	PRODUC (CHEMICAL)	DOSAGE	RESULT	
				Fungicide	Fungistatic
20.676	Alternaria	PRONTECH	1.0 g / L	100%	



RESULT

Viability Trial

Alternaria

PRONTECH 1.0 g / L

6	6	2003
dd	mm	aa

SPONSOR

PHYTOPATHOLOGY

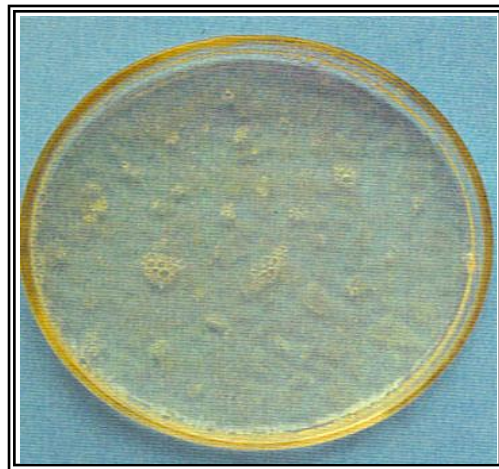
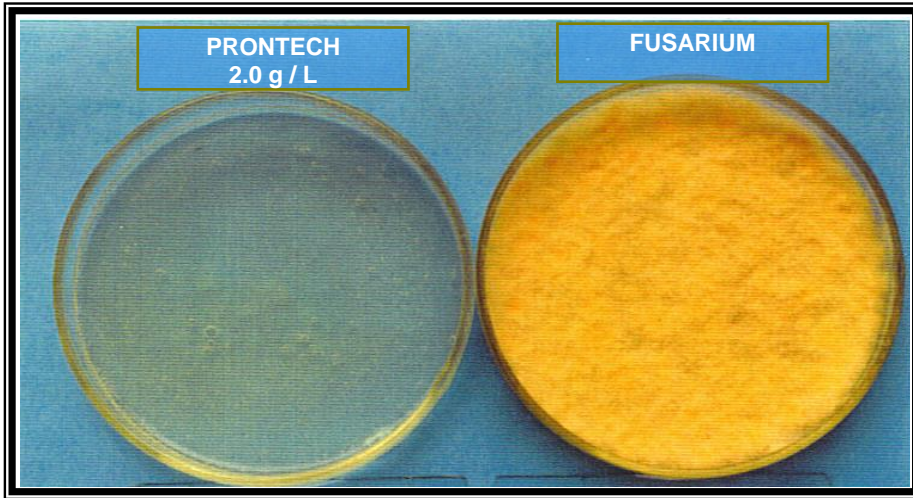
RESULT DATA

SAMPLE IDENTIFICATION

Crop: Carnation Variety: Various Age: Various

ISOLATION FROM									
Plant	Leaves	Root	Bulb	Flower	Cormo	Rhizome	Soil	Stem	Others
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

LABORATORY	BACTERIUM / FUNGUS TO	PRODUC (CHEMICAL)	DOSAGE	RESULT	
24.677	Fusarium oxysporum	PRONTECH	2.0 g / L	Fungicide	Fungistatic
				100%	



RESULT

Viability Trial

Fusarium oxysporum

PRONTECH 2.0 g / L

15	8	2003
dd	mm	aa

SPONSOR

PHYTOPATHOLOGY

RESULT DATA

FLORAMERICA S.A. Selection "IDEA" PHITOPATHOLOGY LABORATORY FARM: SAN CARLOS - CAJICA	EVALUATION OF FUNGICIDES "IN VITRO"	SPONSOR PROMOTORAS UNIDAS LTDA		
		2	5	2003
		dd	mm	yy

SAMPLE IDENTIFICATION

Crop: Pool Of Pompon and Roses

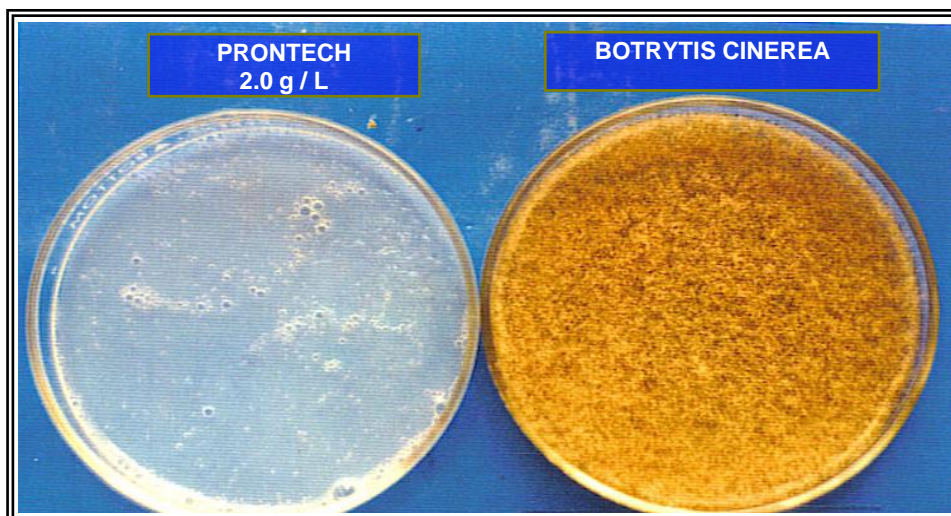
Variety: Various

Age: Various

ISOLATION FROM

Plant Leaves Root Bulb Flower Cormo Rhizome Soil Stem Others

LABORATORY	BACTERIUM / FUNGUS TO	PRODUC (CHEMICAL)	DOSAGE	RESULT	
				Fungicide	Fungistatic
20.681	Botrytis cinerea	PRONTECH	2.0 g / L	100%	



RESULT

Viability Trial

Botrytis cinerea

PRONTECH 2.0 g / L

6	6	2003
dd	mm	aa

SPONSOR

PHYTOPATHOLOGY

RESULT DATA

<p>FLORAMERICA S.A. Selection "IDEA" PHITOPATHOLOGY LABORATORY FARM: SAN CARLOS - CAJICA</p>	<p>EVALUATION OF FUNGICIDES "IN VITRO"</p>	<p>SPONSOR PROMOTORAS UNIDAS LTDA</p> <table border="1"> <tr> <td>2</td> <td>5</td> <td>2003</td> </tr> <tr> <td>dd</td> <td>mm</td> <td>yy</td> </tr> </table>	2	5	2003	dd	mm	yy
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dd	mm	yy						

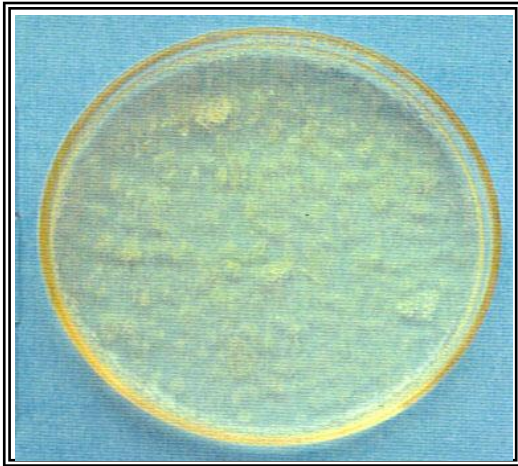
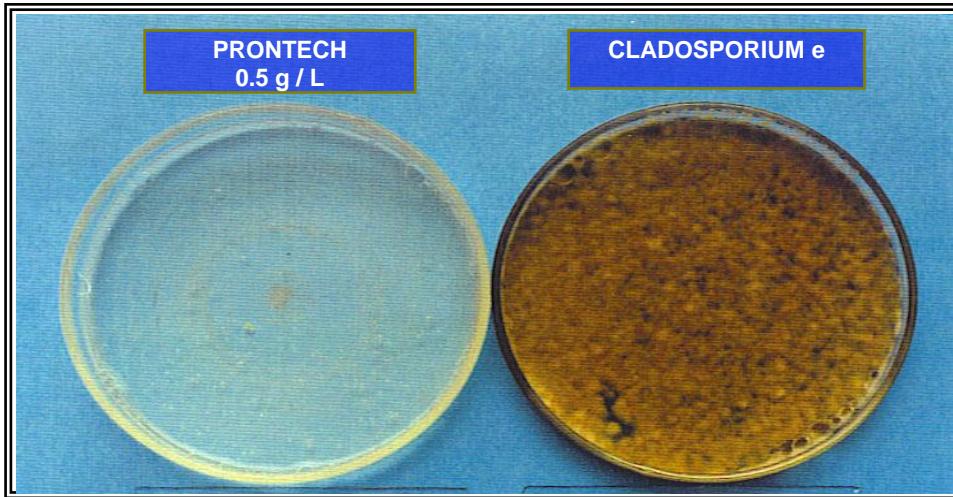
FLORAMERICA S.A. Selection "IDEA" PHITOPATHOLOGY LABORATORY FARM: SAN CARLOS - CAJICA	EVALUATION OF FUNGICIDES "IN VITRO"	SPONSOR PROMOTORAS UNIDAS LTDA		
		2 dd	5 mm	2003 yy

SAMPLE IDENTIFICATION

Crop: Carnation Variety: Various Age: Various

ISOLATION FROM									
Plant	Leaves	Root	Bulb	Flower	Cormo	Rhizome	Soil	Stem	Others
<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

LABORATORY	BACTERIUM / FUNGUS TO	PRODUC (CHEMICAL)	DOSAGE	RESULT	
23.858	Cladocporium e.	PRONTECH	0.5 g / L	Fungicide	Fungistatic
				100%	



RESULT

- Viability Trial**
- Cladocporium e.**
- PRONTECH 0.5 g / L**

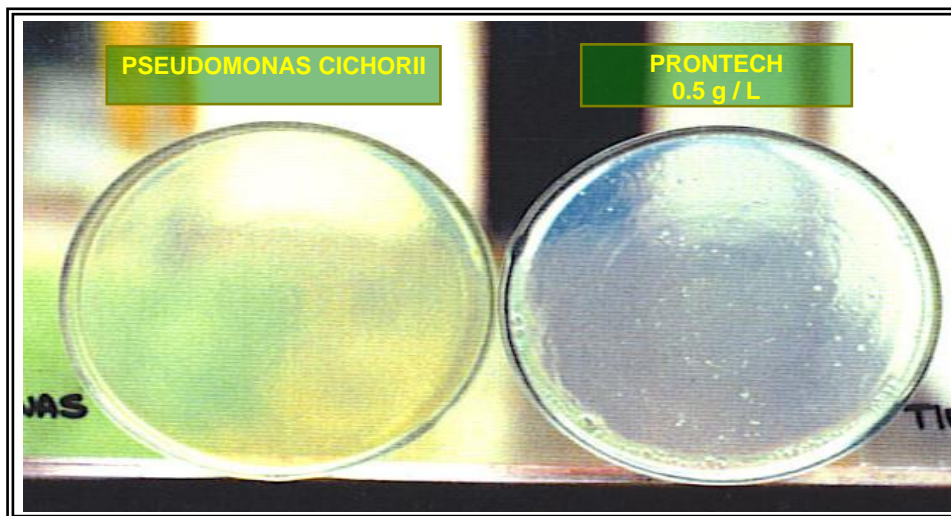
SAMPLE IDENTIFICATION

Crop: POMPON Variety: Various Age: Various

ISOLATION FROM

Plant Leaves Root Bulb Flower Cormo Rhizome Soil Stem Others

LABORATORY	BACTERIUM / FUNGUS TO	PRODUC (CHEMICAL)	DOSAGE	RESULT	
				Fungicide	Fungistatic
22.508	Pseudomonas c.	PRONTECH	0.5 g / L	100%	



RESULT

Viability Trial

Pseudomonas cichorii

PRONTECH 0.5 g / L

1	6	2003
dd	mm	aa

SPONSOR

PHYTOPATHOLOGY

RESULT DATA

SAMPLE IDENTIFICATION

Crop: GYPSOPHILA

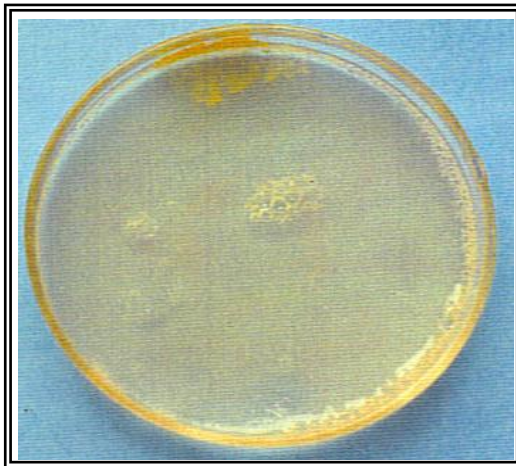
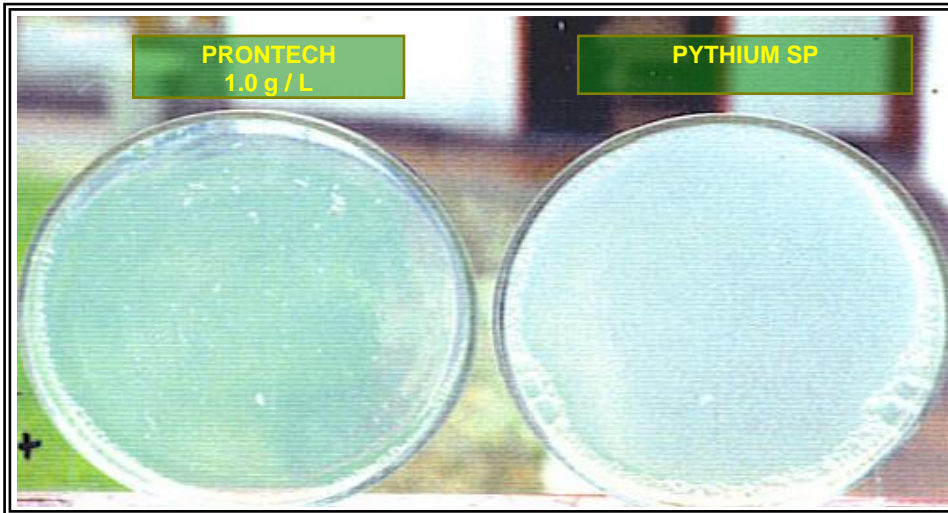
Variety: PERFECT

Age: 1 - 4 Weeks

ISOLATION FROM

Plant Leaves Root Bulb Flower Cormo Rhizome Soil Stem Others

LABORATORY	BACTERIUM / FUNGUS TO	PRODUC (CHEMICAL)	DOSAGE	RESULT	
				Fungicide	Fungistatic
26.083	Pythium sp	PRONTECH	1.0 g / L	100%	



Viability Trial

Pythium sp

PRONTECH 1.0 g / L

28	6	2003
dd	mm	aa

SPONSOR

PHYTOPATHOLOGY

RESULT DATA

FLORAMERICA S.A. Selection "IDEA" PHITOPATHOLOGY LABORATORY FARM: SAN CARLOS - CAJICA	EVALUATION OF FUNGICIDES "IN VITRO"	SPONSOR PROMOTORAS UNIDAS LTDA			
			2	5	2003
			dd	mm	yy

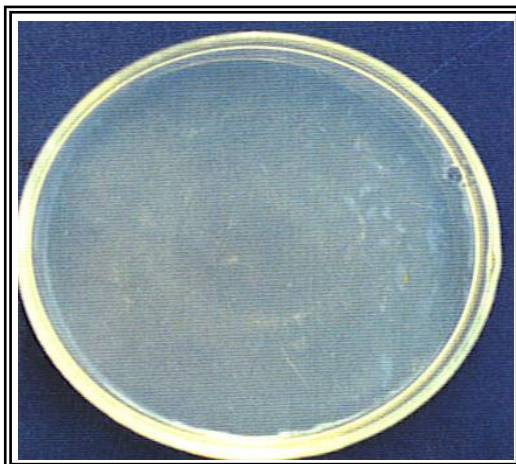
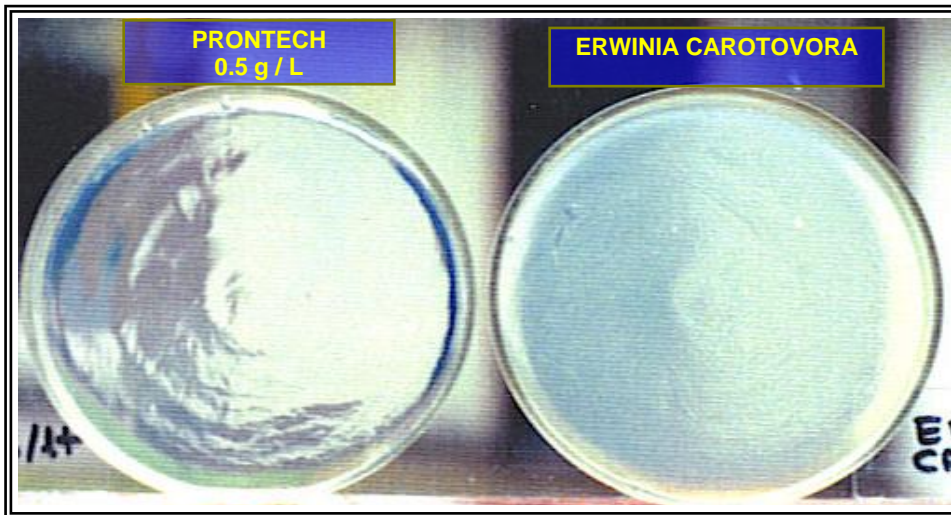
FLORAMERICA S.A. Selection "IDEA" PHITOPATHOLOGY LABORATORY FARM: SAN CARLOS - CAJICA	EVALUATION OF FUNGICIDES "IN VITRO"	SPONSOR PROMOTORAS UNIDAS LTDA		
		2	5	2003
		dd	mm	yy

SAMPLE IDENTIFICATION

Crop: GHIPSOPHILA Variety: PERFECT Age: 1 Week

ISOLATION FROM									
Plant	Leaves	Root	Bulb	Flower	Cormo	Rhizome	Soil	Stem	Others
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

LABORATORY	BACTERIUM / FUNGUS TO	PRODUC (CHEMICAL)	DOSAGE	RESULT	
22.504	Erwinia carotovora	PRONTECH	0.5 g / L	Fungicide	Fungistatic
				100%	



Viability Trial

Erwinia carotovora

PRONTECH 0.5 g / L

1	6	2003
dd	mm	aa

SPONSOR

PHYTOPATHOLOGY

RESULT DATA

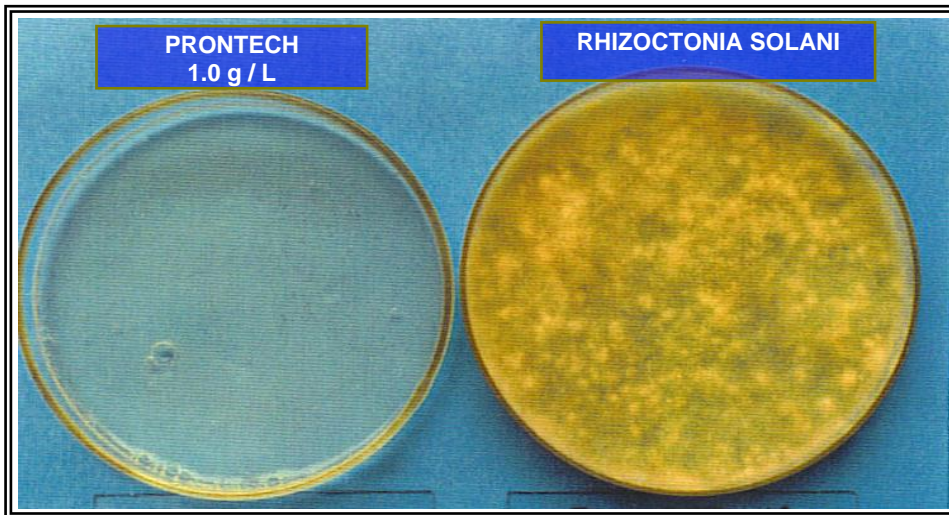
FLORAMERICA S.A. Selection "IDEA" PHITOPATHOLOGY LABORATORY FARM: SAN CARLOS - CAJICA	EVALUATION OF FUNGICIDES "IN VITRO"	SPONSOR PROMOTORAS UNIDAS LTDA		
		2	5	2003
		dd	mm	yy

SAMPLE IDENTIFICATION

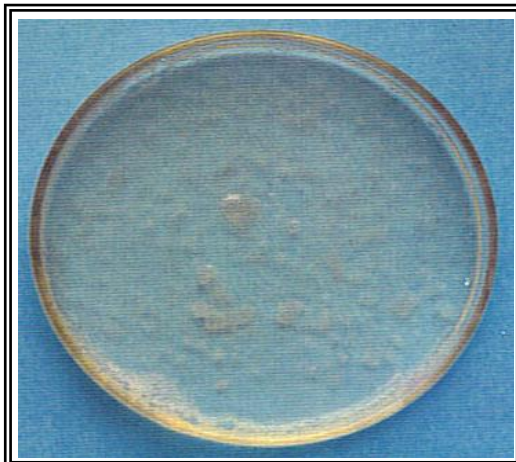
Crop: GERBERA Variety: Various Age: Various

ISOLATION FROM									
Plant	Leaves	Root	Bulb	Flower	Cormo	Rhizome	Soil	Stem	Others
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LABORATORY	BACTERIUM / FUNGUS TO	PRODUC (CHEMICAL)	DOSAGE	RESULT	
23.854	Rhizoctonia solani	PRONTECH	1.0 g / L	Fungicide	Fungistatic
				100%	



RESULT



Viability Trial

Rhizoctonia solani

PRONTECH 1.0 g / L

15	8	2003
dd	mm	aa

_____ SPONSOR

_____ PHYTOPATHOLOGY

RESULT DATA