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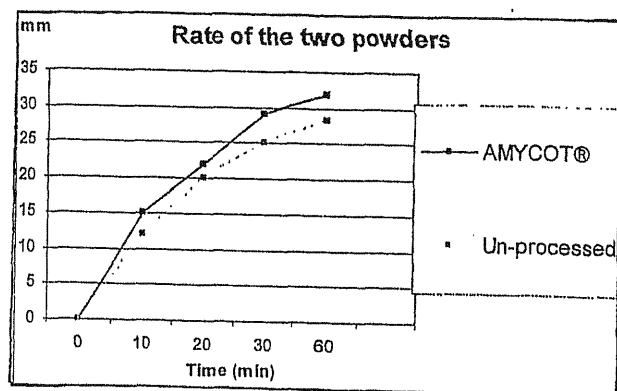


FIG. 1

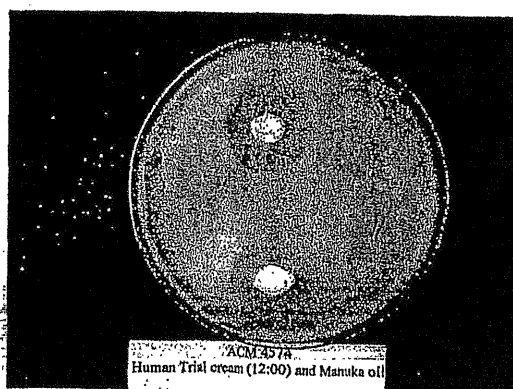


FIG. 2

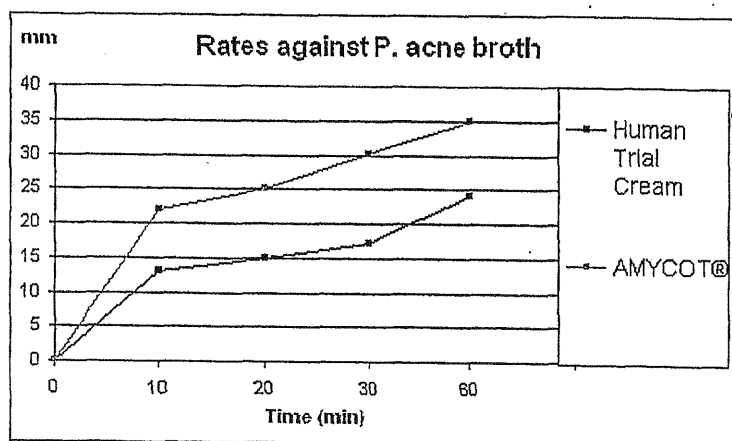


FIG. 3

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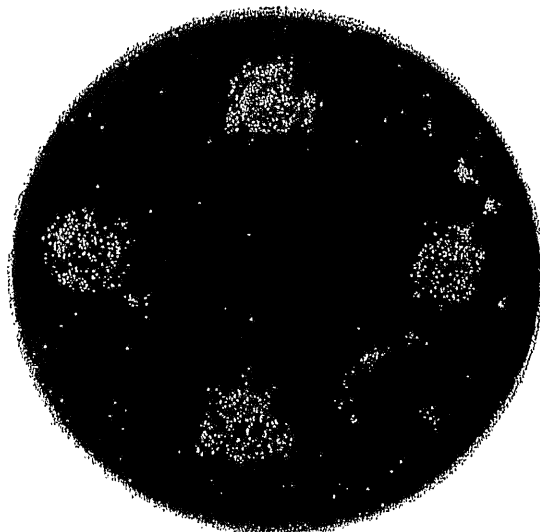


FIG. 5

Aspergillus niger

Life stream 12.5% original powder

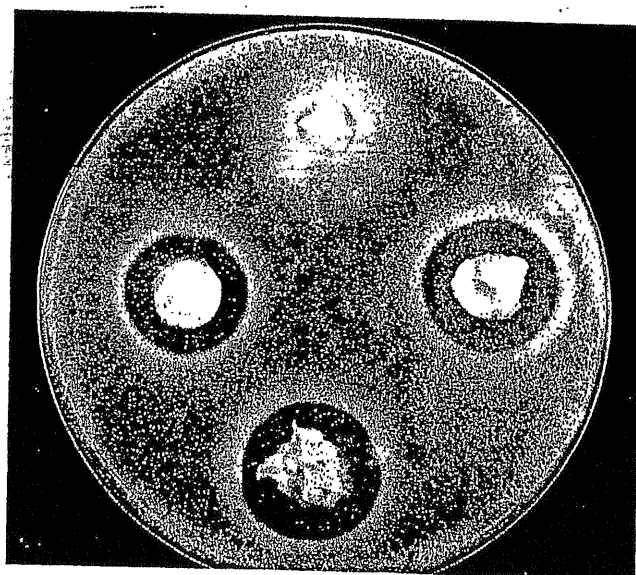


FIG. 4

T. rubrum

3:00 – Siam algae Co (12.5%)

6:00 – Life Stream (12.5%)

9:00 – China Spirulina (12.5%)

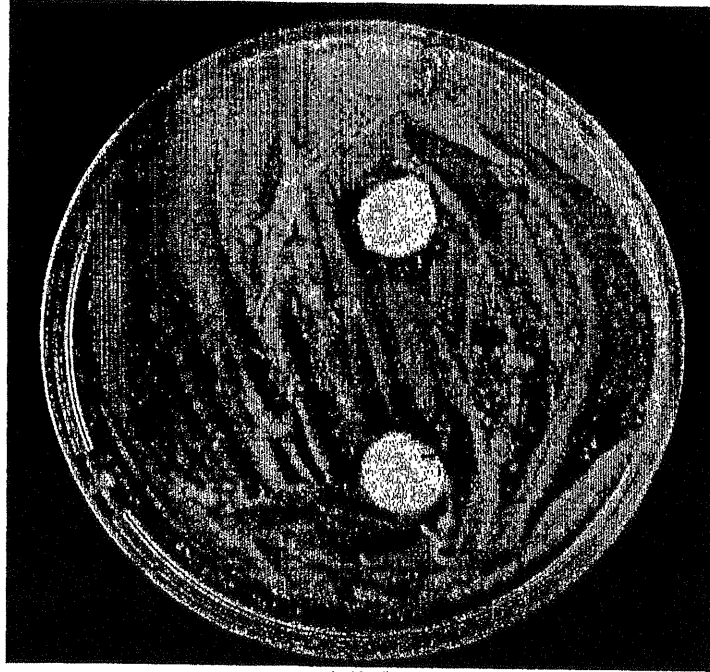


FIG. 8

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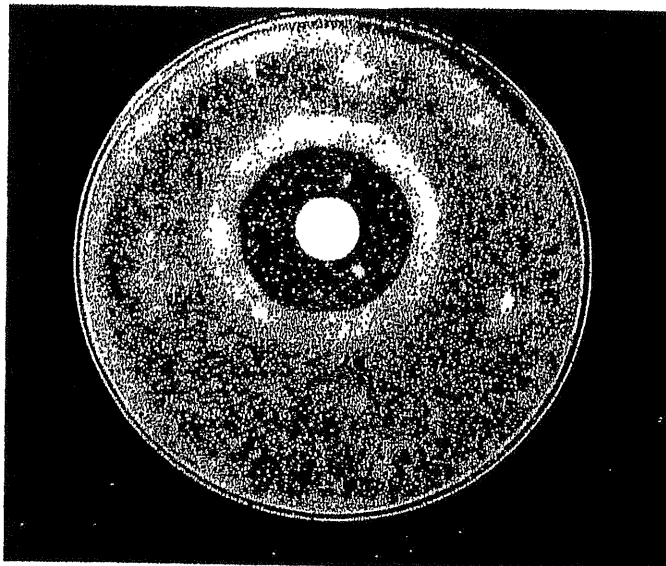


FIG. 7

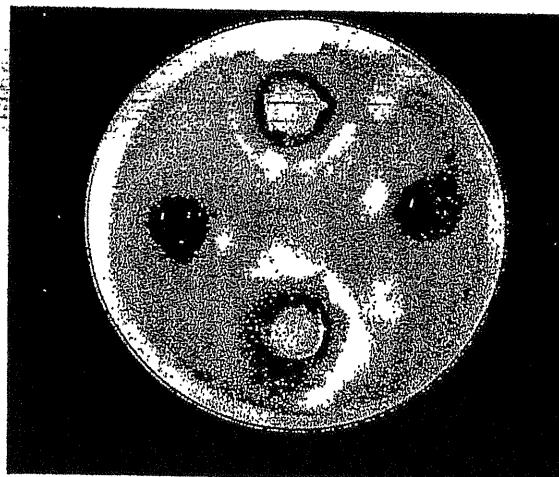


FIG. 9a

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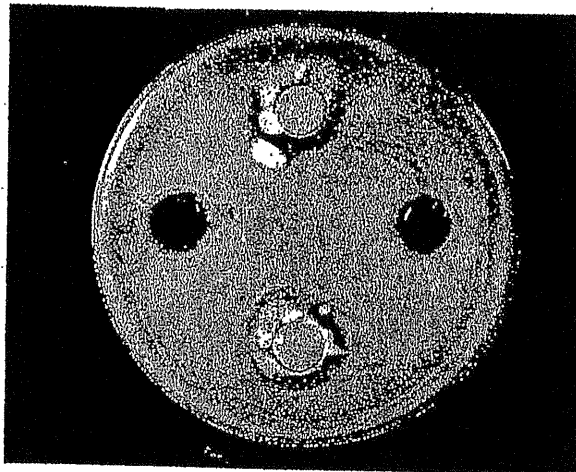


FIG. 9b

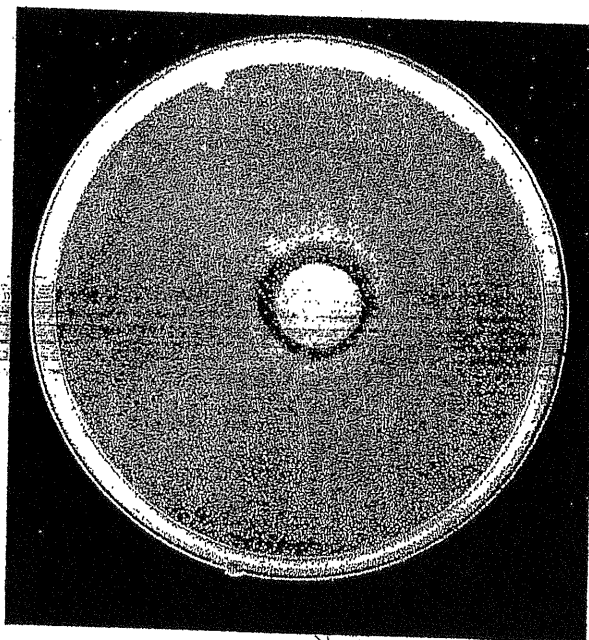


FIG. 6

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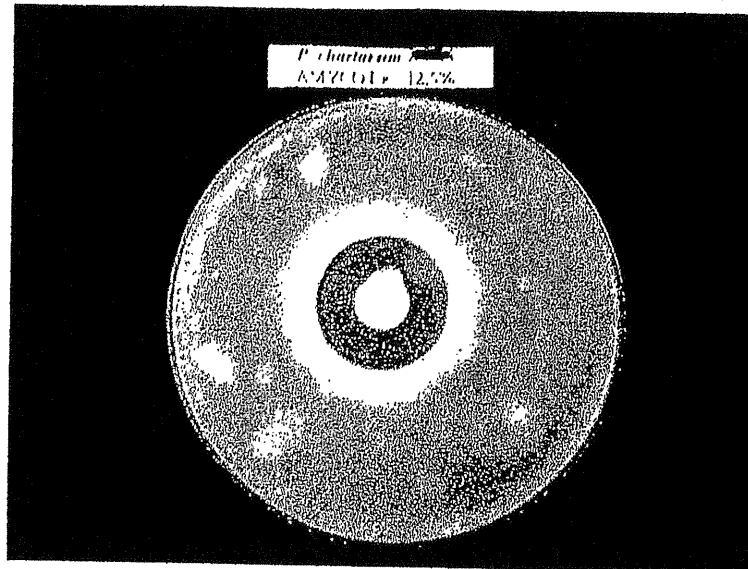


FIG. 10

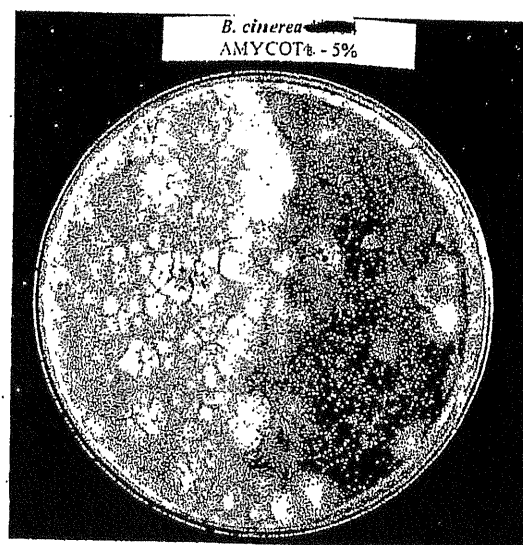


FIG. 11

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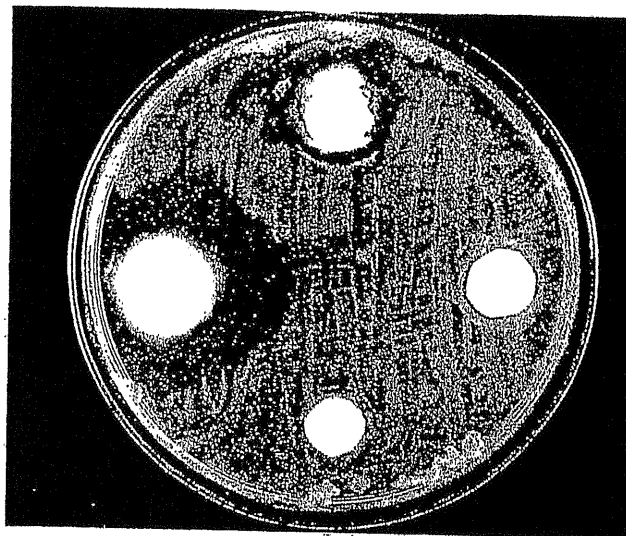


FIG. 13



FIG. 14

Inhibitory Test
(Pathogen: *Candida albicans*)

12:00 - AMYCOT® 12.5% cream - 2mm
3:00 - Tinaderm (tolnaftate 2%) - 3mm
6:00 - placebo - 0mm
9:00 - Daktarin (miconazole 2%) - 15mm



FIG. 15

Inhibitory Test
(Pathogen: *Candida albicans*)

Tripod lab cream (clotrimazole 1% + tea tree oil) – 10mm

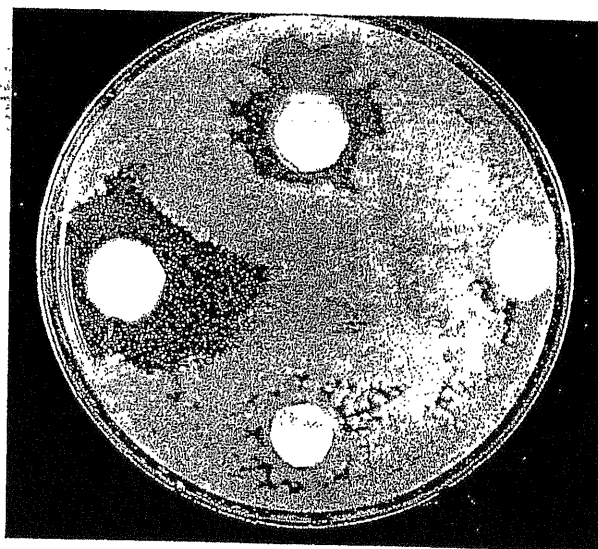


FIG. 12

Inhibitory Test
(Pathogen: *Trichophyton rubrum*)

12:00 - AMYCOT® 12.5% cream – 8mm
3:00 - Tinaderm (tolnaftate 2%) – 0mm
6:00 - Placebo – 0mm
9:00 - Daktarin (miconazole 2%) – 15mm

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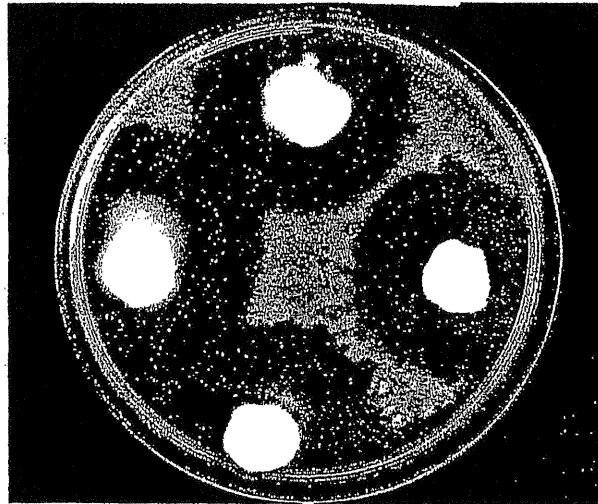


FIG. 16

Inhibitory Test

(Pathogen: *Trichophyton mentagrophytes*)

50% AMYCOT® 12.5% cream + 50% Daktarin (miconazole 2%) – 10mm

Resolve Tinea (miconazole 2%) – 10mm

Resolve Balm (miconazole 2%) – 7mm

Resolve Plus (miconazole 2%) – 11mm

(NOTE: combined cream is effectively 6% AMYCOT® + 1% miconazole)

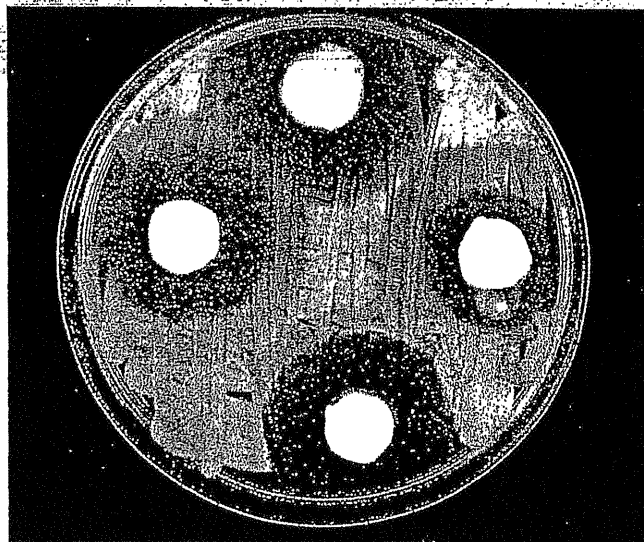


FIG. 17

(Pathogen: *Candida albicans*)

12:00 - AMYCOT® + Daktarin – 10mm

Resolve tinea (miconazole 2%) – 6mm

Resolve Balm (miconazole 2%) – 7mm

Resolve Plus (miconazole 2%) – 11mm

(NOTE: combined cream is effectively 6% AMYCOT® + 1% miconazole)

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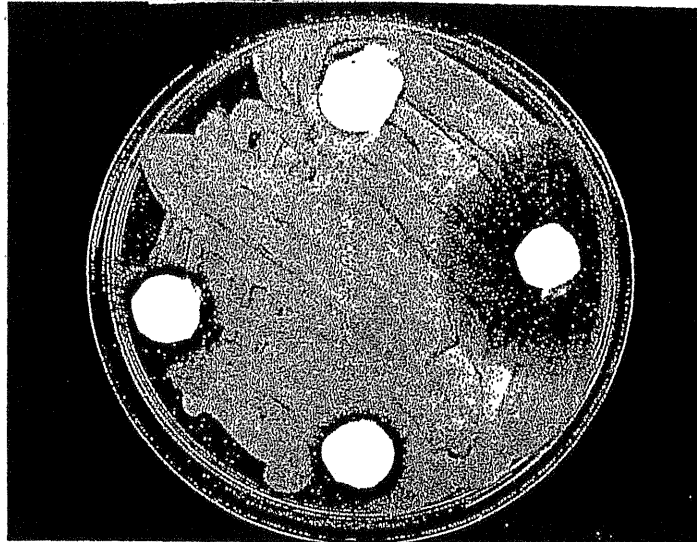


FIG. 18

Inhibitory Test

(Pathogen: *Trichophyton mentagrophytes*)

- 12:00 - AMYCOT® 12.5% cream – 1mm
- 3:00 - AMYCOT 12% + clotrimazole 10% – 13mm
- 6:00 - AMYCOT 12% + terbinafine 1% – 1mm
- 9:00 - AMYCOT 12% + tolnaftate 10% – 1mm

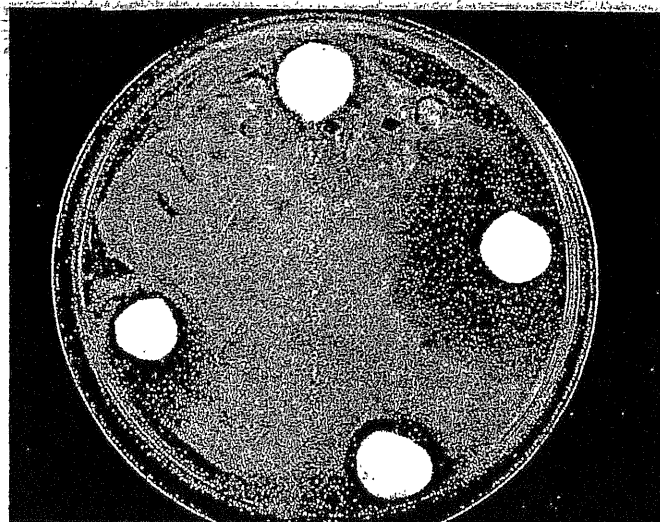


FIG. 19

Inhibitory Test

(Pathogen: *Trichophyton mentagrophytes*)

- 12:00 - AMYCOT® 12.5% cream – 1mm
- 3:00 - AMYCOT 12% + clotrimazole 10% – 11mm
- 6:00 - AMYCOT 12% + terbinafine 1% – 2mm
- 9:00 - AMYCOT 12% + tolnaftate 10% – 4mm

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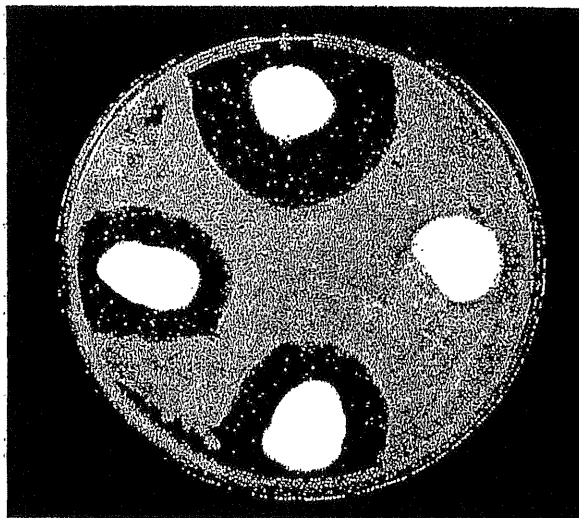


FIG. 20

Inhibitory Test

(Pathogen: *Trichophyton mentagrophytes*)

12:00 - AMYCOT® 12.5% cream + miconazole 2% – 11mm

3:00 – placebo – 0mm

6:00 -Resolve Balm (miconazole 2%) – 7mm

9:00 - Resolve Plus (miconazole 2%) – 7mm

(NOTE: combined cream is effectively 6% AMYCOT® + 1% miconazole)

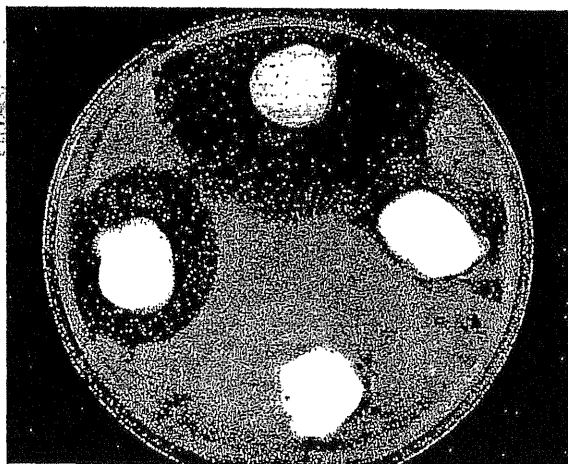


FIG. 21

Inhibitory Test

(Pathogen: *Candida albicans*)

12:00 - 50% AMYCOT® 12.5% cream + 50% Daktarin (miconazole 2%) – 14mm

3:00 – 1% clotrimazole – 4mm

6:00 -10% tolnaftate – 0mm

9:00 – 2% miconazole – 9mm

(NOTE: combined cream is effectively 6% AMYCOT® + 1% miconazole)

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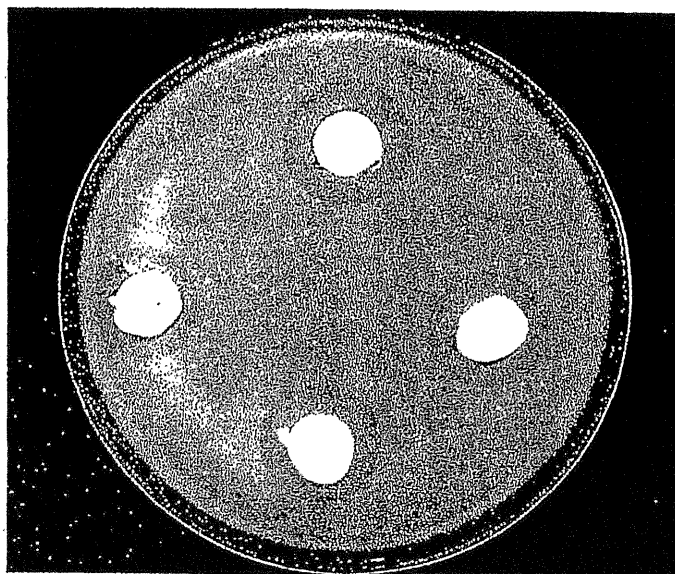


FIG. 22

Fungicidal Test

(Pathogen: *Trichophyton mentagrophytes*)

- 12:00 - AMYCOT® 12.5% cream - 6mm
- 3:00 - AMYCOT® 12.5% cream + 1% terbinafine - 6mm
- 6:00 - AMYCOT® 12.5% cream + 10% tolnaftate - 6mm
- 9:00 - AMYCOT® 12.5% cream + 10% clotrimazole - 5mm

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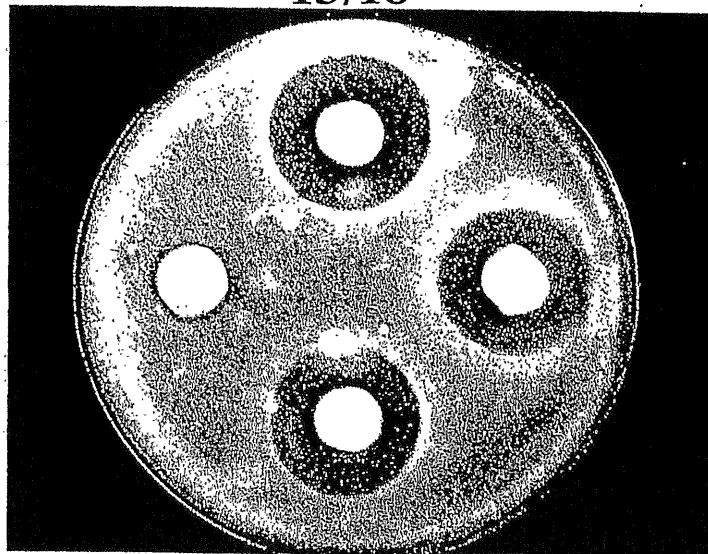


FIG. 23

Fungicidal Test

(Pathogen: *Trichophyton rubrum*)

- 12:00 - AMYCOT® 12.5% cream – 9mm
- 3:00 - AMYCOT® 12.5% cream + 10% clotrimazole – 7mm
- 6:00 - AMYCOT® 12.5% cream + 1% miconazole – 8mm
- 9:00 - placebo – 0mm

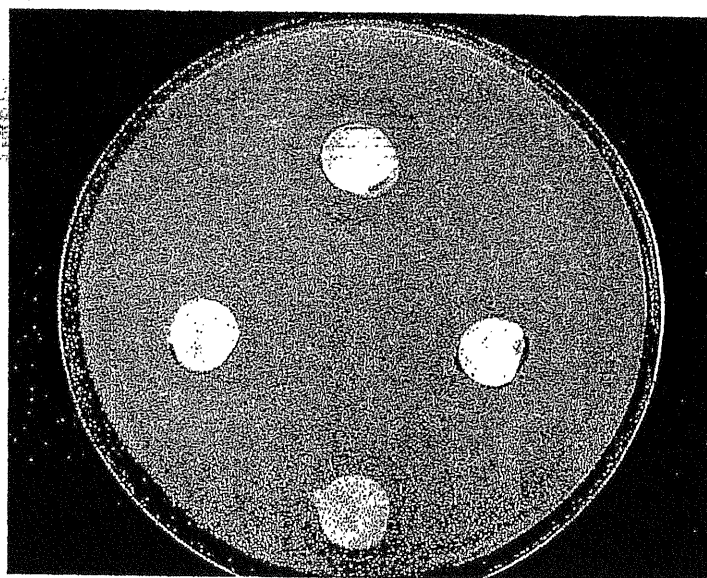


FIG. 24

Fungicidal Test

(Pathogen: *Trichophyton mentagrophytes*)

- 12:00 - AMYCOT® 12.5% cream – 6mm
- 3:00 - AMYCOT® 12.5% cream + 1% terbinafine – 5mm
- 6:00 - AMYCOT® 12.5% cream + 10% tolnaftate – 5mm
- 9:00 - AMYCOT® 12.5% cream + 10% clotrimazole – 4mm

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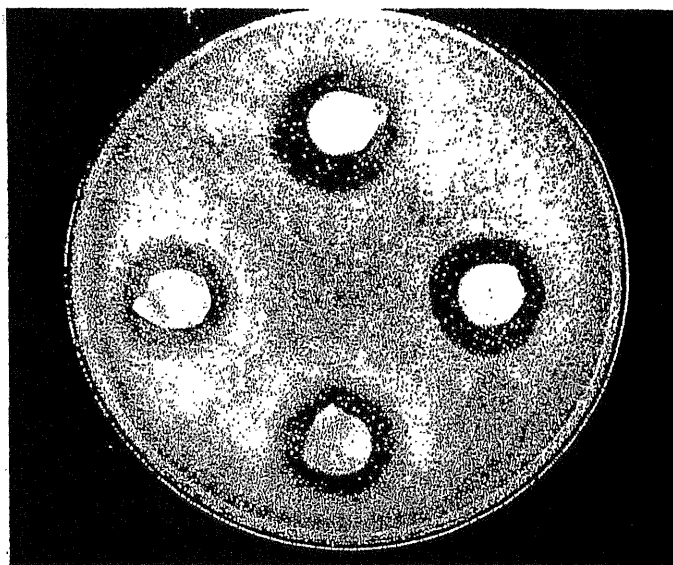


FIG. 25

Fungicidal Test

(Pathogen: *Trichophyton mentagrophytes*)

- 12:00 - AMYCOT® 12.5% cream – 8mm
- 3:00 - AMYCOT® 12.5% cream + 1% terbinafine – 7mm
- 6:00 - AMYCOT® 12.5% cream + 10% tolnaftate – 5mm
- 9:00 - AMYCOT® 12.5% cream + 10% clotrimazole – 4mm

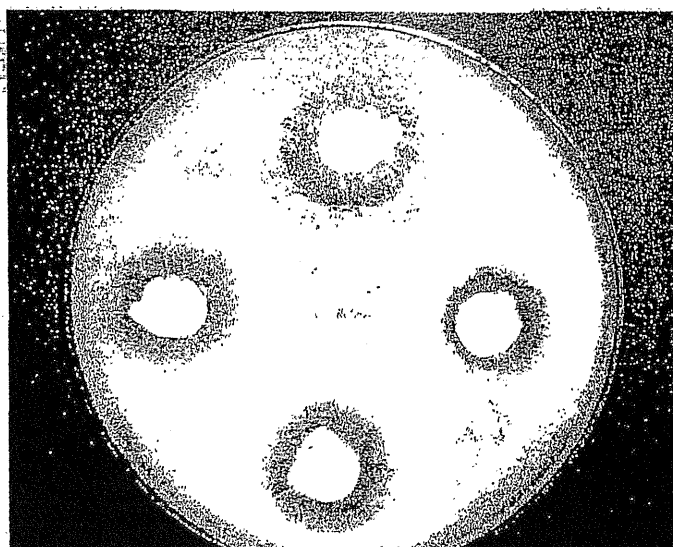


FIG. 26

Fungicidal Test

(Pathogen: *Trichophyton mentagrophytes*)

- 12:00 - AMYCOT® 12.5% cream – 9mm
- 3:00 - AMYCOT® 12.5% cream + 1% terbinafine – 4mm
- 6:00 - AMYCOT® 12.5% cream + 10% tolnaftate – 5mm
- 9:00 - AMYCOT® 12.5% cream + 10% clotrimazole – 5mm

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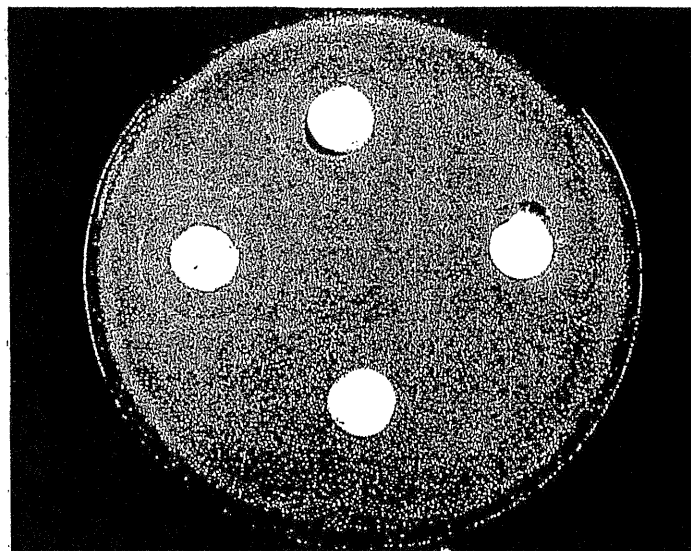


FIG. 27

Fungicidal Test
(Pathogen: *Candida albicans*)

12:00 - AMYCOT® 12.5% cream – 8mm
3:00 - Daktarin (miconazole 2 %) – 0mm
6:00 - Canesten (clotrimazole 1%) – 0mm
9:00 - AMYCOT® 12% + clotrimazole 1% – 5mm

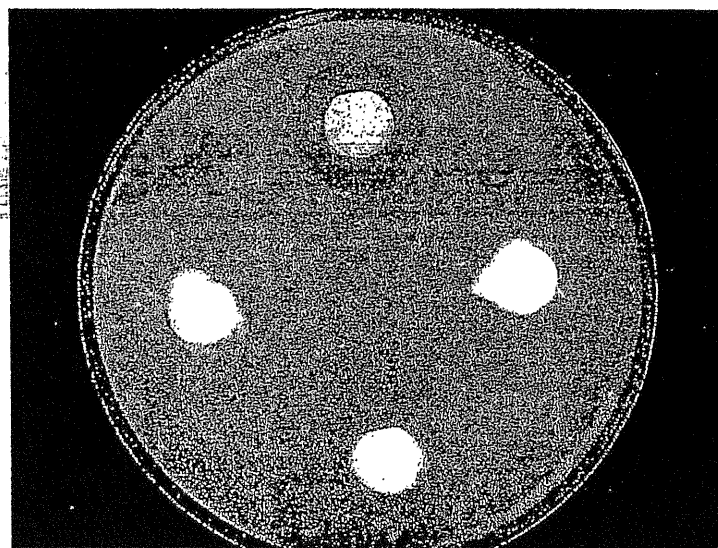


FIG. 28

Fungicidal Test
(Pathogen: *Trichophyton rubrum*)

12:00 - AMYCOT® 12.5% cream – 6mm
3:00 - 10% clotrimazole – 0mm
6:00 - 10% tolnaftate – 0mm
9:00 - 2% miconazole – 0mm

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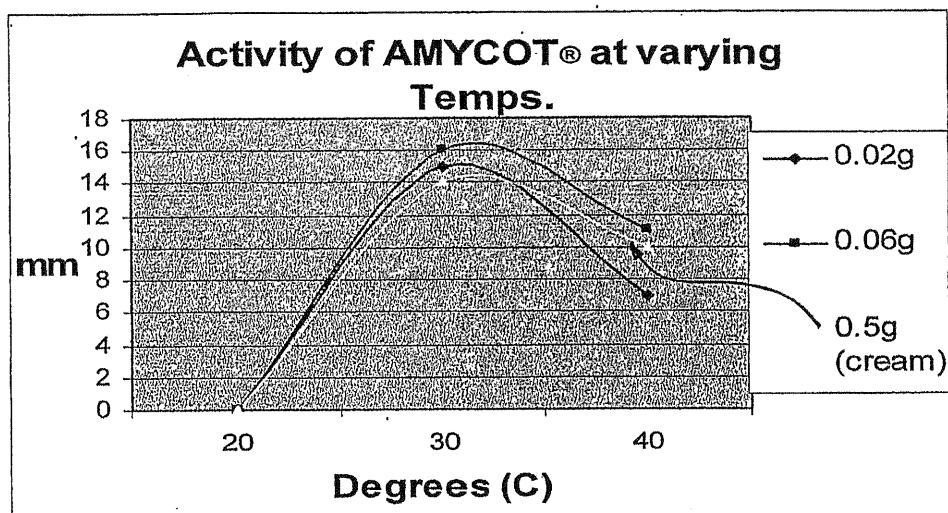


FIG. 29

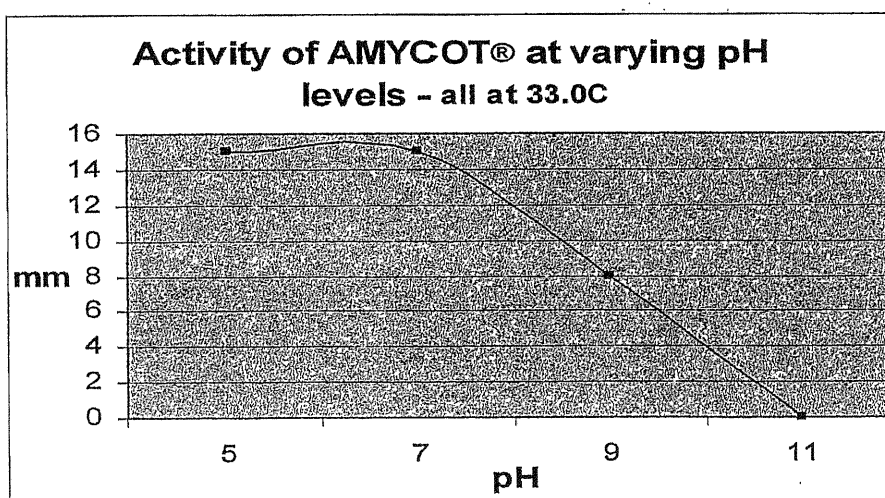


FIG. 30

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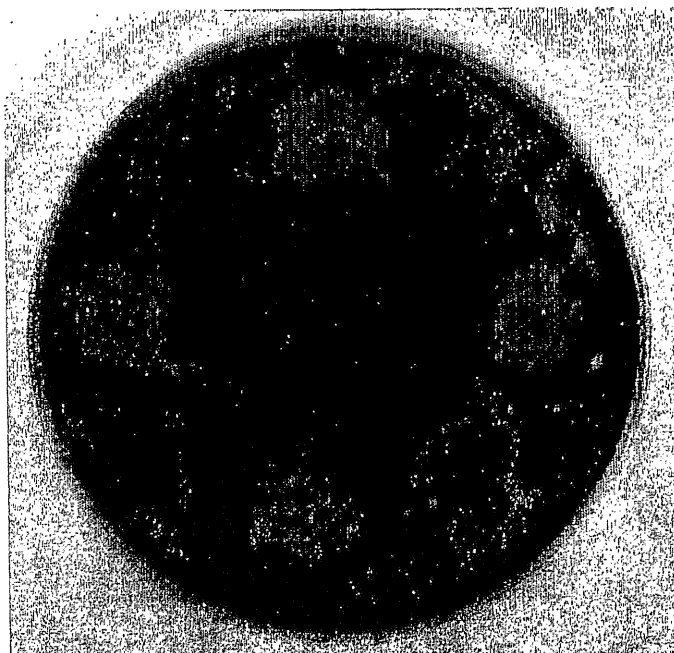


FIG. 31

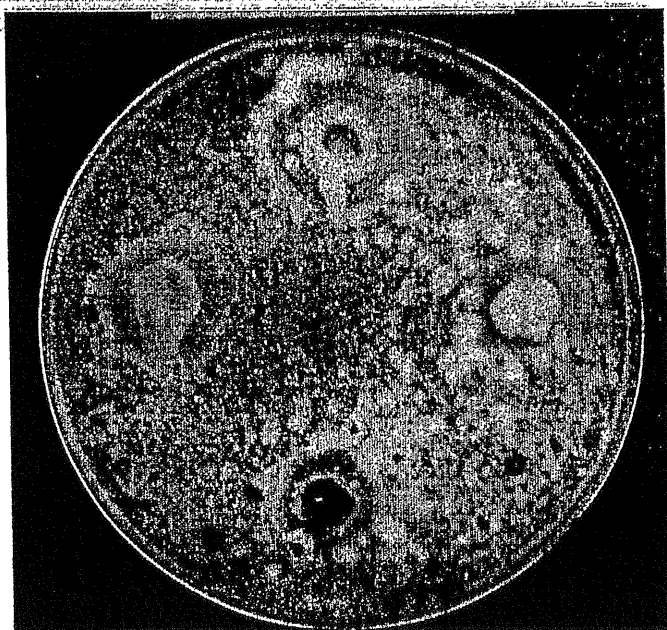


FIG. 32

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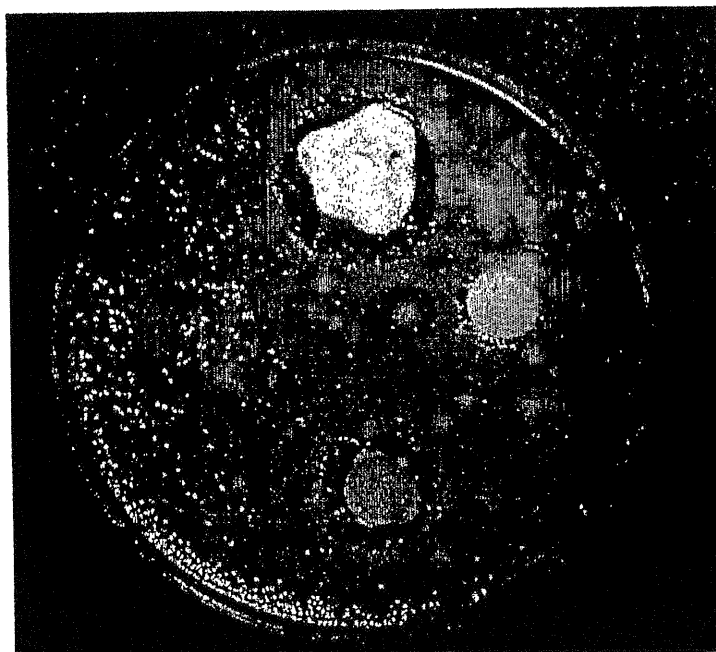


FIG. 33 |

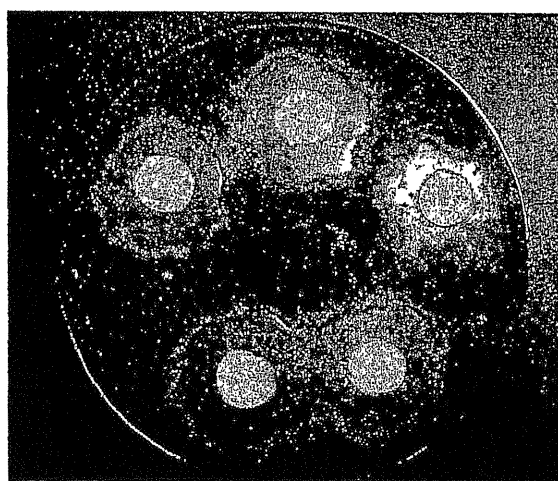


FIG. 34