



®Microbac Laboratories, Inc.

Venice Division
115 Corporation Way, Unit A
Venice, FL 34292
(941) 484-6508
<http://www.microbac.com>

FL DOH #EB4271
Dade Co. Cert. #97-0320.03
FL CompQAP #940206

CHEMISTRY – MICROBIOLOGY – FOOD SAFETY – CONSUMER PRODUCTS
WATER – AIR – WASTES – FOOD – PHARMACEUTICALS - NUTRACEUTICALS

CERTIFICATE OF ANALYSIS

Adsil, Inc.
1901 Mason Avenue, Suite 101
Daytona Beach, FL 32117

4-Oct-00

Subject: ASTM G-21 Analysis

| <u>Product Description Name</u> | <u>Sample Number</u> | <u>Analysis Rating</u> | <u>Analytical Method</u> | <u>Analysis Date</u> |
|---------------------------------|----------------------|------------------------|--------------------------|----------------------|
| MicroGuard AD703 | 000822-00 | 0 | ASTM G-21 | 8/31/00 |
| MicroGuard AD708 | 000822-01 | 0 | ASTM G-21 | 8/31/00 |
| Control Material | Std. | 4 | ASTM G-21 | 8/31/00 |

The above-mentioned samples were tested using method ASTM G-21 to determine the extent to which the test items would support fungal growth. On the final day of the analysis, it was determined that no fungal growth was supported by any of these samples, while the viability control material supported heavy fungal growth.

| <u>Observed Growth on Specimens</u> | <u>Rating</u> |
|---|---------------|
| None | 0 |
| Traces of growth (less than 10%) | 1 |
| Light growth (10 to 30%) | 2 |
| Medium Growth (30 to 60%) | 3 |
| Heavy Growth (60% to complete coverage) | 4 |

Approved: Ray A. Stocker, III
Laboratory Director

The data and other information contained on this, and other accompanying documents, represent only the sample(s) analyzed and is rendered upon the condition that it is not to be reproduced wholly or in part for advertising or other purposes without written approval from the laboratory.

USDA-EPA-NIOSH Testing

Food Sanitation Consulting

Chemical and Microbiological Analyses and Research

MEMBER

