



CLIENT: Sunshine Makers Inc.
Attn: Carol Chapin
15922 Pacific Coast Hwy
Huntington Harbor, CA 92649

Report: 001:010760/4

Date: 9/27/04

The following sample was submitted by the client as:

Extreme Simple Green Aircraft and Precision Cleaner

SAMPLE DESCRIPTION: Clear liquid, miscible in water

DATE OF RECEIPT: 7/21/04

TESTING PERIOD: 8/17/04 - 9/17/04

AUTHORIZATION: Client's Purchase Order # Chapin 7-19-04

TEST REQUESTED: OECD Closed Bottle Test for Ready Biodegradability

PROCEDURE: Pages 2-3

TEST RESULTS: Pages 4-6

CONCLUSION: Page 7

PREPARED BY:

Rey Rolon
Laboratory Technician

**SIGNED FOR AND ON BEHALF OF
SGS U.S. TESTING COMPANY INC.**

Daniel Drozdowski
Manager Technical Support

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CONCLUSION:

OECD Closed Bottle Testing of Extreme Simple Green Aircraft and Precision Cleaner

When tested as described by the closed bottle test, the test substance was found to be readily biodegradable, achieving an estimated 100% degradation rate at the target concentration of 2 mg/L. More than 70% degradation occurred within two weeks of testing. The test results from testing the sample at a 2 mg/L concentration are supported by supplementary results from the test concentration of 1 mg/L, from which a similar degradation rate as the target concentration was obtained (Table 3, p 6). The aniline control readily degraded thus validating the test system and conditions.

End of Report