



CERTIFICATE OF CONFORMANCE

March, 2008

This Certificate of Conformance supercedes all previous for this product.

PRODUCT

EXTREME SIMPLE GREEN®

AIRCRAFT & PRECISION CLEANER
(in-house test methods)

pH:

10.5 – 11.0

(pH meter)

Solids:

12.50% – 14.35%

(2 grams of sample for 2 hours @ 105°C)

Refractive Index:

1.330 – 1.360

(1 drop, using Reichert Abbe Mark II Digital Refractometer)

Brix with Temperature Control (BXTC):

15.0 – 17.0

(1 drop, using Reichert Abbe Mark II Digital Refractometer)

Specific Gravity:

1.010 – 1.040

(Pycnometer / alternate Hydrometer)

Scent or Mask:

Unscented

(to match standard)

Color:

Clear to light yellow

(to match standard)

Quality Control: Every batch is approved by the quality control laboratory prior to being released for production. Sample retains from every production batch are stored for a period of twenty-four months. Statistical process control is implemented to control the weight, volume and continuity of packaging on all production lines.

Batch Coding: on all package labels can be read as follows:

Bottles: (9 characters) "PG" or "PW" denotes which packaging facility the bottle came from; 3rd digit = last digit of the year manufactured; 4th, 5th and 6th digits = Julian date product was packaged; 7th, 8th and 9th digits = batch number for that year.

Pails, Drums, Totes: (6 characters) 1st digit = code for which packaging facility the product came from; 2nd and 3rd digits = last two numbers from the year manufactured; 4th, 5th and 6th digits = batch number for that year.

pH: Due to the chemistry of this product, the pH of the product can drop as much as 1-value within the first year if product remains unused. This drop in pH does not signal a change in product safety or efficacy, and is acceptable to the manufacturer.

Shelf Life: In unopened containers, the shelf-life for this product is indefinite. If frozen, the product will reconstitute without loss of efficacy when brought back to room temperature and agitated. Storage or exposure to temperatures above 100°F for more than twenty-four hours may cause surfactants to break down and a resulting loss of efficacy. Once containers are open, length of shelf-life cannot be determined due to variety of contaminants and their effect upon spoilage rates.

Information provided by Goodwin Manufacturing for Sunshine Makers, Inc.

Questions should be directed to:

Sunshine Makers, Inc.

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