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Accredited by National Voluntary Laboratory Accreditation Program - Lab Code 100252
ISO / IEC 17025 and relevant requirements of ISO 9002

December 27, 2005

Fiberlock Technologies, Inc.
150 Dascomb Road
Andover, MA 01810-5873

Att: **Mr. Scott DeLeo**

Re: **DL-14715A**
Via FAX (978) 475-6205

OBJECTIVE

To determine the water vapor transmission properties of a fungicidal coating.

PRODUCT TESTED

The coating was submitted by Fiberlock Technologies, Inc. for testing and identified as:

Aftershock Fungicidal Coating, 8390 White, Lot: 92727 1945

PROCEDURES

The coating was applied at 320 square feet per gallon to yield a free film of 2-mils dry film thickness. The film was allowed to dry a minimum of seven days at standard conditions before testing in accordance with procedures outlined in ASTM Method D 1653, "Water Vapor Transmission of Organic Coating Films", Method A, Condition A (Dry Cup Method, 73°F, 50% RH).

TEST RESULTS

The ***Aftershock Fungicidal Coating*** exhibited the following water vapor transmission properties:

Water Vapor Transmission Rate (WVT)	-	1.2 grains/square foot/hour
Water Vapor Permeance (WVP)	-	2.9 perms

DL Labs, Inc.

A handwritten signature in black ink that reads "Mario Lazaro, Jr." in a cursive script.

Mario Lazaro, Jr.
Assistant Technical Director

cc: T. J. Sliva

The following are the test methods for which the DL Labs has been accredited by NVLAP.

ASTM
TEST METHODS

B 117	C 510	D 56	D 2377	E 313	G 154
	C 639	D 93 *	D 2486	E 1347	
	C 661	D 185	D 2697		
	C 679	D 281	D 2698		
	C 719	D 412	D 2794		
	C 731	D 522	D 2805		
	C 732	D 523	D 3258		
	C 734	D 562	D 3273		
	C 736	D 624	D 3274		
	C 793	D 711	D 3278		
	C 794	D 968	D 3359		
	C 834	D 1005	D 3363		
	C 920	D 1186	D 3450		
	C 1183	D 1210	D 3723		
	C 1241	D 1212 *	D 3793		
	C 1246	D 1308	D 3806		
		D 1310	D 3960		
		D 1400	D 4017		
		D 1475	D 4060		
		D 1640	D 4062		
		D 1653	D 4212		
		D 2196	D 4400		
		D 2197	D 4446		
		D 2202	D 4541		
		D 2203	D 4707		
		D 2240	D 4828		
		D 2369	D 4946		
		D 2370	D 5095		
		D 2371			

* - Method A