CUSTOMER: **PRECIX**

LAB RPT. #: DATE: 3/2/2009

SPEC./DWG #: Bio Diesel REV.: NA

PART #: NA APCO: NA

COMPOUND: 13693 (F68) LOT # 9037

PRECIX, INC. - TEST REPORT

TYPE OF TEST	TEST METHOD	SPEC.	ACTUAL	PASS Y/N	TYPE OF TEST	TEST METHOD	SPEC.	ACTUAL	PASS Y/N
ORIGINAL PROPERTIES					**FLUID AGING PROPERTIES**				
Durometer, Shore A, pts	D-2240	75 to 85	80	Y	**B5 Rapeseed**				
Tensile Strength, MPa, min.	D-412	10	15	Y	70hrs. at 23°C				
Elongation Strength, %, min.	D-412	150	225	Y	Duro Change, Shore A, pts	D-471	Report	-2	NA
					Tensile Change, %		Report	-3.2	NA
FLUID AGING PROPERTIES					Elongation Change, %		Report	+10.2	NA
B20 Rapeseed					Volume Change, %		Report	-0.8	NA
70hrs. at 23°C									
Duro Change, Shore A, pts	D-471	Report	-2	NA	**FLUID AGING PROPERTIES**				
Tensile Change, %		Report	+9.5	NA	**B5 Soybean**				
Elongation Change, %		Report	+10.7	NA	70hrs. at 23°C				
Volume Change, %		Report	-0.2	NA	Duro Change, Shore A, pts	D-471	Report	-2	NA
					Tensile Change, %		Report	-12.4	NA
FLUID AGING PROPERTIES					Elongation Change, %		Report	+23.1	NA
B20 Soybean					Volume Change, %		Report	+1.1	NA
70hrs. at 23°C									
Duro Change, Shore A, pts	D-471	Report	-1	NA					
Tensile Change, %		Report	+11.6	NA					
Elongation Change, %		Report	+9.3	NA					
Volume Change, %		Report	-1.0	NA					

Notes/Comments: **Post cure 24 @ 482**

DPRF 1536-09

Any changes/updates to the lab report will be denoted by a double asterisk, (**), along with an updated report/signature date.

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BY AUTHORIZED AGENT: Scott Bourgeois, Materials Engineer, 3/2/09
(Name, Title, Date)

APPROVAL TO SUBMIT FOR PPAP: Scott Bourgeois, Materials Engineer, 3/2/09
(Name, Title, Date)

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