

# ABC Research Corp.

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Sample Group #: 10013819  
Received: Sep 27 2010  
Description: Flax seed - 16 oz

Finalized: Oct 6 2010  
Print Date: Dec 10 2010

DANIEL -  
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## ANALYTICAL RESULTS

Results are representative of the sample(s) as submitted

ANALYSIS	RESULT	UNIT	DET. LIMIT	METHOD	REFERENCE
24:1 SELACHOLEIC ACID Analysis started on 9/30/2010	< dl	% in fat	0.1	AOCS Ce	1h-05
22:6W3 DOCOSAHEXAENOIC ACID Analysis started on 9/30/2010	< dl	% in fat	0.1	AOCS Ce	1h-05
22:1 ERUCIC ACID Analysis started on 9/30/2010	< dl	% in fat	0.1	AOCS Ce	1h-05
20:5W3 EICOSAPENTAENOIC ACID Analysis started on 9/30/2010	< dl	% in fat	0.1	AOCS Ce	1h-05
20:4W6 ARACHIDONIC ACID Analysis started on 9/30/2010	< dl	% in fat	0.1	AOCS Ce	1h-05
20:3W6 8,11,14 EICOSATRIENOIC ACID Analysis started on 9/30/2010	< dl	% in fat	0.1	AOCS Ce	1h-05
20:3W3 11,14,17 EICOSATRIENOIC ACID Analysis started on 9/30/2010	< dl	% in fat	0.1	AOCS Ce	1h-05
20:2W6 EICOSADIENOIC ACID Analysis started on 9/30/2010	< dl	% in fat	0.1	AOCS Ce	1h-05
20:1 EICOSENOIC ACID Analysis started on 9/30/2010	0.2	% in fat	0.1	AOCS Ce	1h-05
<b>18:3W3 LINOLENIC ACID</b> Analysis started on 9/30/2010	<b>48.6</b>	<b>% in fat</b>	0.1	AOCS Ce	1h-05
<b>18:2W6 LINOLEIC ACID</b> Analysis started on 9/30/2010	<b>19.2</b>	<b>% in fat</b>	0.1	AOCS Ce	1h-05
<b>18:1 OLEIC ACID</b> Analysis started on 9/30/2010	<b>21.8</b>	<b>% in fat</b>	0.1	AOCS Ce	1h-05
16:1 PALMITOLEIC ACID Analysis started on 9/30/2010	< dl	% in fat	0.1	AOCS Ce	1h-05
14:1 MYRISTOLEIC ACID	< dl	% in fat	0.1	AOCS Ce	1h-05