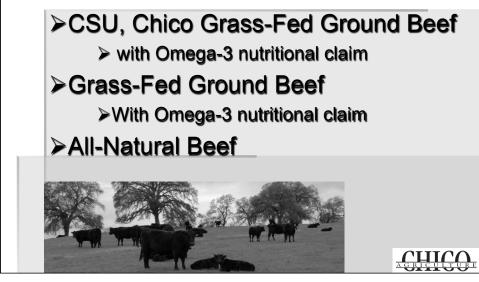


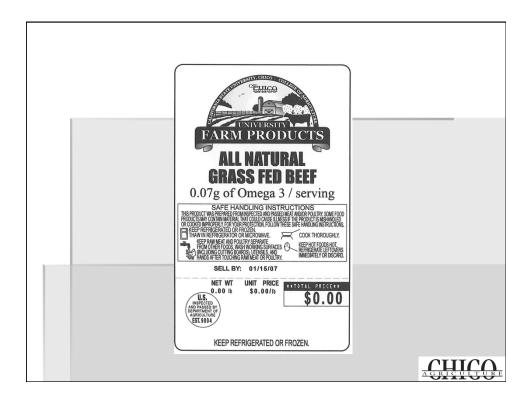


	his form had been approved by OMB for web distrib	ounon.		PAGE of
LUS, DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE APPLICATION FOR APPROVAL OF LABELS, MARKING OR DEVICE SIS has determined that information provided it ferms 8, 8, and 10 is exempt from farmation discusse under the Presonn of formation of U.S.C.Staylol.	<ol> <li>AGENT NAME, ADDRESS, TELEPHONE NO. (If using an Agent, complete this block, otherwise leave block).</li> <li>CSU, Chico Meats Lab University Farm 311 Nicholas C. Schouten Ln Chico, CA 95928 (530) 898-6280</li> </ol>	2. FOR USDA USE ONLY	3. FOR USDA USE ONLY	<ol> <li>ESTABLISHMENT NO. / FOREIGN COUNTRY (# applicable)</li> <li>9004</li> </ol>
<ul> <li>NAME OF PRODUCT Grass Fed Ground Beef</li> </ul>				5b. HACCP PROCESS CATEGORY Raw / Ground
a. TYPE OF APPROVAL REQUESTED SKETCH TEMPORARY EXTENSION OF TEMPORARY	APPROVED? NO Num	e of approval: r approval number: nber of labels on hand: her of days requested:		ISPLAY PANEL (Square inches): 4.2 Square Inches JELING SPACE FOR ENTIRE PACKAGE (Square inches 8* X 11* = 80 Square Inches
8. PRODUCT F	ORMULA	No Fra	11 1 1 1 1	PROCESSING PROCEDURES etch does not convey approval of the processing procedures)
eef trim - no added ingredients		100% Gr Beef 85% Lee 15% Fat	2. Ground twice	c bags, electronically generated master labor tinent information
	TOTAL (Percent			
10. NAME AND ADDRESS C CSU, Chico Meats Lab University Farm 311 Nicholas C. Schouten Li Chico, CA 92928	PF FIRM (Below and between dots)	Irel	TURE OF APPLICANT OR AGENT	DATE 08/07/2006 DR DEVICE (FOR USDA USE ONLY)



## CSU, Chico's Approved Labels:









### **Supply Documentation for Label Claims:**

- > Production claim:
  - > i.e. husbandry practices for grass-fed beef
- > Nutritional claim:
  - > i.e. Siliker Lab nutritional analysis
    - > Submitted: 1" Rib Steak taken between 12th & 13th rib
    - > Full nutrient analysis + Omega 3

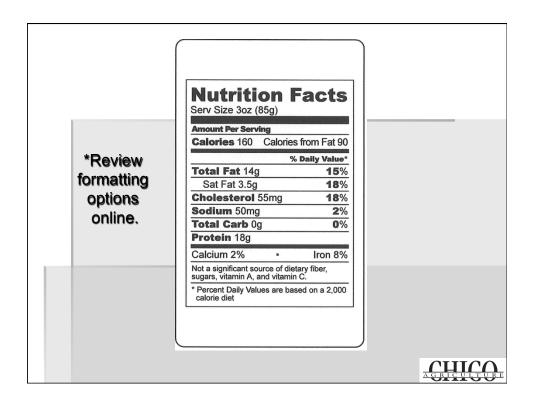


RTIFIE	SILLIKER, Inc.	CERTIFIC	CERTIFICATE OF ANALYSIS			
10/ 0	Northern California Laboratory	COA No:	CCA-31133010-0			
SILLIKER	1548 Cummins Drive	Supersedes:	None			
	Modesto, CA 95358-6412	COA Date	4/7/06			
PUALIT	209/ 521 5503 Fax 209/ 521 1005	Page 1 of 1				
TO:	Players of Anno 2004	Received From	m: Chico, CA			
Mr. Jim W. Holt		Received Date	3/18/06			
Lab Tech		Received Date				
CSUC Ag Teaching & Rsr	ch Cntr Meats Li	Location of	Test: (except where noted			
311 N.C. Schouten Lane Chico, CA 95928			Modesto, CA			
Dana 4	Analytical Results		Laboratory ID: 30619462			
Desc. 1:	Grass Fed Beef Rib Steak		Laboratory ID: 30619462 andition Rec'd: NORMA			
Desc. 2:	No Added Ingredients		emp Rec'd (°C):			
Desc. 3:	Codes: 17R, 13R, 15R, 2R, 7R Result Units	Method Ref				
Analyte	0.08 g/100g	Calculation	4/7/06 CH0			
Omega 3 Fattly Acids	<u> </u>	. 0	1.00			
	Stephanie Ca	<u>Ghanie (am</u> impbell, M.S.	Laboratory Direct			
		eights, IL 60411				
Noted Test Locations: CHG-Si	Iliker, Inc. Illinois Laboratory, 1304 Halsted Street, Chicago He					
Noted Test Locations: CHG-Si	lliker, Inc. Illinois Laboratory, 1304 Halsted Street, Chicago He					
Noted Test Locations: CHG-Si	lliker, Inc. Illinois Laboratory, 1304 Halsted Street, Chicago He					

# Supplemental Label Requirements for a Nutritional Claim:



SILLIKER PUALITA		thern Calif 1548 Cu Modesto, C	<b>KER, Inc.</b> <b>fornia Labor</b> mmins Drive A 95358-6412 Fax 209/ 521 1		CERTIFICATE COA No: CCJ Supersedes: Nor COA Date 7/19 Page 1 of 3	A-31159667-0
TO: Mr. Jim W. Holt Lab Tech					Received From: Chie Received Date: 3/18	
CSUC Ag Teaching & 311 N.C. Schouten La Chico, CA 95928		leats L			Location of Test: (e Modes	xcept where noted)
		A	nalytical Resu	ilts		
Desc. 1: Desc. 2: Desc. 3:	No A	s Fed Beef Rib S dded Ingredients as: 17R, 13R, 15F			Labora Condition Temp Rec	
Analyte Nutrition - Meat & Poultry Pac	kage					Test Date Loc. 4/25/2006 CHG
NUTRITIONAL ANALYSIS Serving Size: Household Measure:	85 g 3 ounces	ANALYTICAL	ANALYTICAL	ROUNDED		
LABEL ANALYTES		DATA PER 100g	DATA PER SERVING	DATA PER		
Calories Calories from Fat		193.9	164.9	160		
Total Fat	(g)	105.8 11.76	90.0 10.00	90	1000	
Saturated Fat	(g)	4.22	3.59	10 3.5	15	
Trans Fat	(g)	0.48	0.41	3.5	18	
Cholesterol	(mg)	62.2	52.9	55	18	
Sodium	(mg)	56.6	48.1	50	2	
Total Carbohydrate	(9)	0.3	0.3	0	0	
Dietary Fiber	(9)	N/A	N/A	N/A		
Sugars	(g)	N/A	N/A	N/A		
Protein (F=6.25)	(9)	21.72	18.47	18		
Vitamin A	(IU)	N/A	N/A		N/A	
Vitamin C	(mg)	N/A	N/A		N/A	
Calcium	(mg)	26.7	22.7		2	
Iron	(mg)	1.7	1.4		8	
CONTRIBUTING ANALYT						
Moisture	(g)	64.79	55.10			
Ash	(g)	1.39	1.18			
Beta Carotene	(IU)	N/A	N/A			
Retinol	(IU)	N/A	N/A			
<ul> <li>Contains less than 2% of</li> </ul>	the Daily Value	e of this nutrient.				
N/A Not analyzed, as product	is generally no	ot considered a sour	rce of this nutrient.			





### **Helpful Hints:**

Submit supplemental application materials in triplicate

>Excluding application form (1 per label)

>Use as few staples as possible

>No paper clips

>Order application materials:

Form 7234-1, label sketch, remainder of materials in any order



#### **HACCP Process Categories**

(i) Slaughter--all species.

(ii) Raw product--ground.

(iii) Raw product--not ground.

(iv) Thermally processed--commercially sterile.

(v) Not heat treated--shelf stable.

(vi) Heat treated--shelf stable.

(vii) Fully cooked--not shelf stable.

(viii) Heat treated but not fully cooked--not shelf stable.

(ix) Product with secondary inhibitors--not shelf stable.

