



**TEXAS ALCOHOLIC BEVERAGE COMMISSION
CERTIFICATE OF APPROVAL OF LABELS FOR
VINOUS LIQUOR**

Date: 07/28/2006

Label License Number: 634772

Pursuant to the application of : OAK RIDGE WINERY

Holder of permit/license number : S550024

**Brand : 3 GIRLS
Class : CABERNET SAUVIGNON
Vintage : 2004
Appellation : LODI
Style : N/A
Size(s) : 500 ML
Container Type : BOTTLE
Container Material : GLASS
Stated Alc. Content : 13%
Tested Alc. Content : N/A
TTB Number : 06102001000063**

are hereby approved.

This approval is issued only for the above name applicant and shall remain in effect unless there be a change in the label, contents, style, or size of the container or unless otherwise stated herein.

Labels approved by this certificate are for use on containers having the same capacity as represented hereon.

This certificate shall not operate to relieve any person from liability for any violation of the Federal Alcohol Administration Act, the Texas Alcoholic Beverage Code, or any Rules and Regulations thereunder, resulting from the failure of any container bearing the labels herein approved, or the contents of such container, to conform to the statements and representations made on such labels.

**Steve Greinert
Compliance Manager**

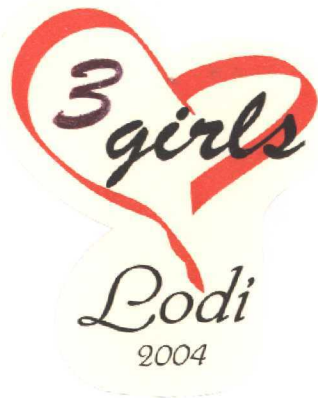
**c/o OAK RIDGE WINERY
PO BOX 440
LODI, CA 95241**



TEXAS ALCOHOLIC BEVERAGE COMMISSION

GLUE LABEL(S) HERE
(Use additional pages as needed)

*California
Cal!*



*3 Owners x
3 Daughters = 9 x the juicy, bouncy,
plummy fruit that makes your mouth
water & your food's taste succulent!
Never underestimate the power of 3!*

*Produced & Bottled by
Oak Ridge Winery, Lodi, Ca.
13% Alcohol by Volume*

*Lodi 2004
Cabernet Sauvignon*



CONTAINS SULFITES,
NATURALLY OCCURRING AND ADDED.

GOVERNMENT WARNING: (1)
ACCORDING TO THE SURGEON
GENERAL, WOMEN SHOULD NOT
DRINK ALCOHOLIC BEVERAGES
DURING PREGNANCY BECAUSE OF
THE RISK OF BIRTH DEFECTS. (2)
CONSUMPTION OF ALCOHOLIC
BEVERAGES IMPAIRS YOUR ABILITY
TO DRIVE A CAR OR OPERATE
MACHINERY AND MAY CAUSE
HEALTH PROBLEMS.

This application may be duplicated so long as it conforms in every respect.

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