# REDACTED

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# Add to Cart

# GC ANALYSIS OF DENATURED ALCOHOL

(mo/yr)

		Revisio	ns				Rev:		
Letter	E.O. Number	- Desci	ription					Date	
Used On	Contract#:				You	r Compar	v Name		
Prepared By:						•	·		
Originator:									
Your Dept:				,		TODY D	ROCEDU	DE	
Your Dept:				,	LABUKA	TORYP	KUCEDU	KŁ	
Your Dept:	:				Your Procedure #				
Your Dept:			Size:	A	CAGE:		Form Ro	ev: Orig	1 of 4

Your Logo

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### 1.0 Purpose of Process

A gas chromatograph can be used to quantify the amount of isopropyl alcohol in each lot of denatured alcohol prior to its introduction into the production process.

#### 2.0 Process Definition

To determine the amount of isopropyl alcohol in each lot of denatured alcohol, a sample of alcohol from the lot must be analyzed by gas chromatography. The general parameters for analysis of denatured alcohol by gas chromatography are found in



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8.0 Technician Responsibilitie
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The technician should understand
The technician should understand
The technician is responsible for
The technician is responsible for
The technician should have knowledge of the following documents:

#### 9.0 Process Controls

The analysis should be performed according to the procedure described herein.

Any changes

All of the required data should

#### 10.0 Procedures

- 10.1 Obtain a 10ml sample of denatured alcohol from each lot received using clean sampling apparatus and beaker.
- 10.2 Record material lot

**NOTE:** Traceability information is

- 10.3 Start the GC according to its Operation Manual.
- 10.4 Prepare a according to
- 10.5 Measure the 100ppm alcohol standard and record the results do not correct for
- 10.6 Measure the test denatured alcohol samples and record the results do not correct for Notify the Lab Supervisor if
- 10.7 Repeat the measurement do not correct for
- 10.8 Compare the test samples and test results for notify the Lab Supervisor if
- 10.10

  Submit the results in the form of

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