

Josu Intercon, Inc.

4105 Johnson St. Hollywood, Fl 33021 Tel. (954) 274-3427

February 25, 2010
L/N 15928

Report to: KERATIN AND PROTEIN HAIR SYSTEM
LORD BEAUTY DESIGNS, INC.
Phone: 305-897-1363

Subject: One Sample of Liquid Product Delivered to Laboratory.

Report of: Chemical Analysis.

Method: Gas Chromatography/Flame Ionization Detector (GC/FID)

INTRODUCTION

One sample of a water solution in 16 oz. Plastic bottle was submitted for Chemical analysis to determine the presence of Formaldehyde. The sample would be analyzed by GC/FID against the reference standard.

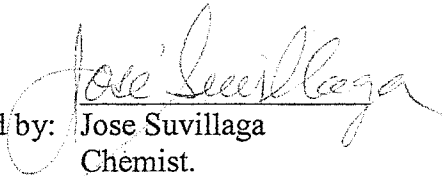
RESULTS

S/N	Lot No.	Method	Formaldehyde*
2	100185	GC/FID	Traces

*Standard: Formaldehyde

CONCLUSION

Product is a "Formaldehyde Free" Product.

Report and Read by: 
Jose Suvillaga
Chemist.

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February 25, 2010
L/N 10285

Report to: KERATIN AND PROTEIN HAIR SYSTEM
LORD BEAUTY DESIGNS, INC.

Reference: One sample of Liquid Product Delivery to Laboratory.

Subject: A Hair Product Delivered to Laboratory.

Report of: Chemical Analysis.

Method: AOAC 964.21

INTRODUCTION

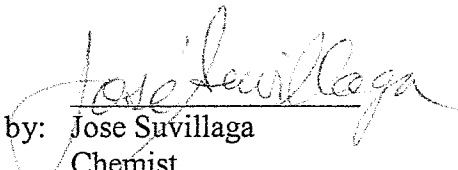
A hair straightening product in a container with a label as "Kera Green, Keratin & Protein Hair System, Formaldehyde Free" was submitted for chemical analysis to determine a level of formaldehyde. We would analyze the sample by UV/VIS Spectrophotometer method.

RESULTS

Analysis	Method	Results	Units
Formaldehyde	Spectrophotometric	<10	mg/g
*Standard:	Formaldehyde, USP, Spectrum, F0110, Lot No.: XY 1628, 37%		

CONCLUSION

Product is considered a "Formaldehyde Free" Product.

Report and Read by: 
Jose Suvillaga
Chemist.

MATERIAL SAFETY DATA SHEET

LORD BEAUTY DESIGN, INC.
MIAMI, FL.

HMIS SYMBOL		HMIS	NFPA
HEALTH	0	SEVERE 4	EXTREME
FLAMMABILITY	0	SERIOUS 3	HIGH
REACTIVITY	0	MODERATE 2	
MODERATE			

MAY BE USED TO COMPLY WITH OSHA'S
HAZARDOUS COMMUNICATION STANDART
(HSC)29CFR 1910.1200

I.-IDENTIFICATION

TRADE NAME: KERA GREEN	FORMULA: Proprietary Mixture KERATIN & PROTEIN HAIRSYSTEM
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II.-HAZARDOUS INGREDIENTS

This product contain no hazardous ingredients
As listed under S.A.R.A. Title III, Section 313

III.-PHYSICAL DATA

Boiling Point	212 oF	Specific Gravity	1.03 gm/cm
Vapor Pressure	N.A.	% Volatile by Volume	>90%
Vapor Density	N.A.	Flash Point	None
Solubility in Water	Complete	Appearance	Characteristic
		Odor	Perfume mild

IV.-FIRE AND EXPLOSION HAZARD DATA

Flammability	Non Flammable
Extinguishing Media	CO2, Foam
Special Fire Fighting Procedure	None
Unusual Fire and Explosion Hazards	None

V-- REACTIVITY DATA.

Chemical Stability: Stable
Conditions to avoid: None
Incompatibility(Materials to avoid): N.A.
Hazardous Decomposition Products: N.A.
Hazardous Polymerization: Will not occur.

VI--HEATH HAZARD DATA

ROUTES OF ENTRY: INHALATION? No **SKIN?** Yes **INGESTION?** Yes **EYES?** Yes
EFFECTS OF OVER EXPOSURE

SKIN CONTACT OR ABSORPTION:

INGESTION: May cause gastrointestinal irritation, nausea, vomiting and diarrhea.
EYES: May cause some eye irritation.
INHALATION: Unlike.

CARCINOGENITY: NTP? No IARC MONOGRAPHS? No OSHA REGULATED? No.

EMERGENCY AND FIRST AID PROCEDURES:

EYES: Flush eyes with plenty of water for 15 minutes while holding eyelids open.
SKIN: Wash with water and soap.
INHALATION: Unlike
INGESTION: Do not induce vomiting. Get medical attention.

VII--PRECAUTIONS FOR SAFE HANDLING AND USE

STEPS TO BE TAKEN IN CASE CONTAINER IS PUNCTURED AND MATERIAL IS RELEASED

Contain spill. Use proper absorbent material.

WASTE DISPOSAL METHOD:

In accordance with Local, State and Federal regulations.

VIII--SPECIAL PROTECTION INFORMATION

RESPIRATORY: None required.
EYES: Avoid contact of liquid with eyes.
SKIN: Avoid prolonged contact of liquid with skin
PROTECTIVE GLOVES: Necessary if contact with liquid is prolonged.
OTHER: Follow safety handling measures.
VENTILATION REQUIREMENTS: Not Necessary.

IX--SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING:

Do not exposure to excessive heat.

SPECIAL PRECAUTIONARY STATEMENTS:

Follow label directions.

PREPARED BY: Jose Suvillaga

DATE: 02/25/10

TITLE: Chemist
