



For Immediate Release: February 8, 2016

**INTERTEK WARNS OF INVALID/COUNTERFEIT
INTERTEK TOXICOLOGICAL RISK ASSESSMENT REPORT FOR EPOXY GLUE**

Intertek notifies consumers, retailers and distributors that Intertek Toxicological Risk Assessment for Epoxy Glue (Ref. SZHH00909085) dated October 27, 2014 is invalid and has been determined to be counterfeit.

This product has not been evaluated by Intertek. It is unknown if this product is in compliance with applicable regulatory requirements.

Identifying Information Regarding Invalid/Counterfeit Document

Title: Intertek Toxicological Risk Assessment for Epoxy Glue

Job Reference Number: SZHH00909085

Date: October 27, 2014


Product: Epoxy Glue

Company: Red Star Holdings Ltd.

Number of Pages: Three (3)

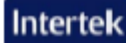
A copy of the invalid/counterfeit document is provided for reference.

Invalid/Counterfeit Intertek Toxicological Risk Assessment for Epoxy Glue
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TOXICOLOGICAL RISK ASSESSMENT FOR EPOXY GLUE	
Intertek Job Number: SZHH00909085	
Company:	Red Star Holdings Ltd Unit 901, Tower 2, Phase 1 Enterprise Square 9 Sheung Yuet Road Kowloon Bay, Kln, Hong Kong
Date:	October 27, 2014
Details of Product:	Description: Epoxy Glue Age grading on package, years: NA Physical form: Liquid Mass or volum: 4 grams
Ingredients and %w/w composition are listed in the appendix (if subject to valid request) The above named product and the ingredients in the product composition were assessed for the following toxicological potentials:	
<ul style="list-style-type: none">■ acute oral toxicity■ corrosivity and skin and eye irritation■ strong sensitization■ chronic toxicity	
as defined according to the following regulation	
Title 16 of the United States Code of Federal Regulations, Section 1500.3 (16 CFR 1500.3) with consideration of Sections 16 CFR 1500.4, 1500.5, 1500.13, 1500.14 (excluding art materials), and 1500.135.	
In completing this toxicological risk assessment, the following information was considered by the board certified toxicologist:	
<ul style="list-style-type: none">■ the composition of the product;■ the characteristics of the product including nature, physical form and size;■ the safety data identified for each ingredient obtained during literature searches in medical and toxicology databases;■ potential for synergistic or unpredictable adverse effects and,■ the foreseeable conditions of use of the product.	
No safety data have been generated by the sponsor with the final product. However, due to the nature of the individual ingredients, it is considered by the safety assessor that the safety of the final product can be	
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Date: October 27, 2014	

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adequately assessed by considering the toxicological profiles of the individual ingredients and their levels of use in the final product.

Conclusion: Based on the available data, *EPOXY GLUE* are not considered to be an acute oral toxicant, eye irritant, skin irritant, corrosive agent, strong sensitizer, or chronic toxicant when used under normal and reasonably foreseeable conditions of use.

The following conditions apply to this assessment:

- This product was not evaluated for heavy metal or lead content.
- This product was not assessed for compliance with regulations, other than as described above.
- This product was not assessed for compliance with the California EPA, Proposition 65.
- This product has not been evaluated for potential physical injury such as choking hazard, aspiration risk, or mechanical irritation.
- It was assumed that the formulation given is accurate, all ingredients are disclosed and concentrations are correct, as listed in the appendix table, subject to valid request.
- It was assumed that neither this product, nor the ingredients used in the product, contained any impurities/contaminants that would cause toxicity in a consumer.

This evaluation is relevant solely to the conditions described here. A substitution of ingredients, increase in concentrations of use, or change of use pattern will necessitate a new evaluation. Should occurrences of significant adverse reactions amongst consumers (e.g., high number of undesirable effects) be reported for 10 Color Water Color Paints, the board certified toxicologist herein shall be informed and the necessity for a new evaluation will be determined.

This evaluation applies only to the formulation that has been provided in the corresponding confidential appendix to this report. This appendix is held on file at the ShenZhen Intertek Office.


Signature of Board Certified Toxicologist:



Barry Lynch
Diplomate, American Board of Toxicology
Intertek Scientific & Regulatory Consultancy

END OF MAIN REPORT

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NOT TO BE DISCLOSED WITH REPORT UNLESS VALID REQUEST

APPENDIX: SUMMARY OF EPOXY GLUE

Intertek Job Number: SZHH00909065

Ingredient Name	CAS#	Content of Product(%w/w)
Water	7732-18-5	94.10
Ethylene-vinyl acetate	24937-78-8	5.90

Note: No independent testing of the formulation was conducted by the reviewer; thus, it is assumed that this formulation is accurate and complete. Furthermore, it is assumed that none of the ingredients contain impurities at levels that may cause harm to the consumer.

*For the details of concern for this ingredient, pls refer to main report.

Valid request refer to request from formulation owner, which may not always be the most significant.

END OF APPENDIX

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