



CV. BIO INDUSTRIES

Technical Report: (7121) 090-0073

April 05, 2021

Date Received: March 17, 2021

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Date Modified: March 31, 2021

SITI WILDA SHOLIHATUN HA'IM
CV. BIO INDUSTRIES
JL. SALAKAN BARU RT.5 BANGUNHARJO, SEWON, BANTUL

Sample Description:	BIOPOLISH NATURAL OIL		
Manufacturer:	CV. BIO INDUSTRIES	PO No.:	/
Buyer:	/	Style:	/
Country of Origin:	INDONESIA	Country of Destination:	/
Color:	/	SKU No.:	/
Protocol No.:	FDA 21 CFR 175.300	UPC Code:	/
Previous Report No.:	/	Lot No.:	/

EXECUTIVE SUMMARY:

This report only covers the resinous and polymeric coating under FDA 21 CFR 175.300 as per vendor request.

The submitted sample rated as PASS with satisfactory performance in the conducted test as below:

Bureau Veritas
Consumer Products Services, Inc.
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TEST RESULT

Requirements for Resinous and Polymeric Coatings - United States Code of Federal Regulations (CFR), Title 21, Sections 175.300

Test Method : U. S. 21 CFR 175.300.

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Biopolish Natural Oil Color Panel	-	-

Requirement(s) (See Comment for the List of Types) :

Parameter(s)	Unit	Maximum Allowable Limit (Each Extraction Simulant Used ^[a])			
		Type I	Type II	Type III	Type IV
Chloroform-soluble Extractives	mg/sq. in	0.5	1.8	18	18
	ppm	50	-	-	-

Test Item(s)	I001	
Type	III	
Condition of Use	E. Room temperature filled and stored	
Parameter	Unit	Result
Chloroform-soluble Extractives - Distilled Water (120 deg. F, 24 hours)	mg/sq. in	< 0.5
Chloroform-soluble Extractives - n-Heptane (70 deg. F, 30 minutes)	mg/sq. in	< 0.5
Conclusion	PASS	

Note / Key :

"<" = Less than U. S. = United States % = percent
 mg/sq. in = milligram(s) per square inch
 ppm = part(s) per million deg. F = degree Fahrenheit (°F)

Remark :

- ^[a] denotes as only suitable extraction simulant(s) was (were) used according to the type of food and the condition of use as mentioned in United States Code of Federal Regulations (CFR), Title 21, Section 175.300(d), Tables 1 and 2.
- ^c denotes as the result(s) of chloroform-soluble extractives was (were) adjusted to correct for zinc as zinc oleate and reported as net value(s).



Comment :

Type	Type Description
I	Coating intended for or employed as a component of a container not to exceed 1 gallon and intended for one-time use [U. S. 21 CFR 175.300(c)(1)]
II	Coating intended for or employed as a component of a container having a capacity in excess of 1 gallon and intended for one-time use [U. S. 21 CFR 175.300(c)(2)]
III	Coating intended for or employed as a component of a container for repeated use [U. S. 21 CFR 175.300(c)(3)]
IV	Coating intended for repeated use, and employed other than as a component of a container [U. S. 21 CFR 175.300(c)(4)]

**BUREAU VERITAS CONSUMER PRODUCTS SERVICES
INDONESIA BRANCH**

Josephine Indriati
Hardline Manager

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C/N: MC67367/An/Ro/Jo/Ma/Jo

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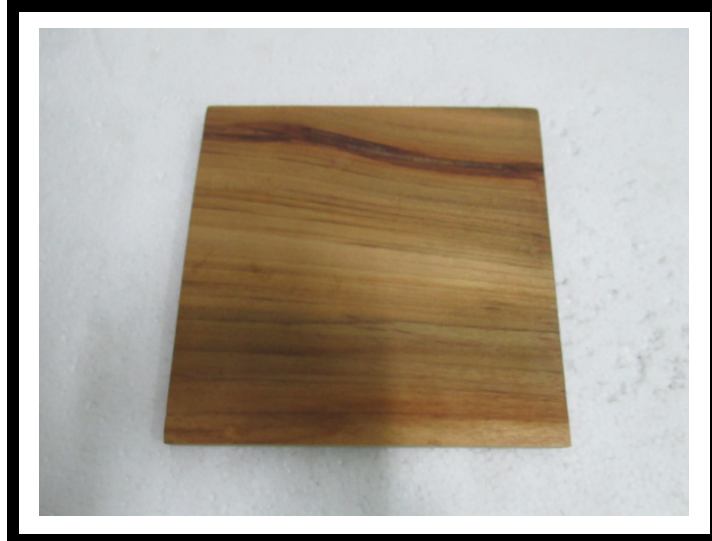
COVER PICTURE #01



COVER PICTURE #02

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COVER PICTURE #03