

**TEST REPORT**

APPLICANT : PT. INDAH KIAT PULP AND PAPER TBK  
JL. RAYA SERANG KM. 76 KRAGILAN  
SERANG – BANTEN, 42184

DATE: MARCH 21, 2024

ATTN : FITRI FITRIANI / TOHARI WALUYO

THE SUBMITTED SAMPLE SAID TO BE:

SAMPLE DESCRIPTION : FOOPAK PE BOARD  
COLORS : PAPER WHITE  
COUNTRY OF ORIGIN : INDONESIA  
MANUFACTURER NAME : PT. INDAH KIAT PULP & PAPER TBK  
TESTING STAGE : PRDUCTION SAMPLE

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TESTS CONDUCTED:

AS REQUESTED BY THE APPLICANT, FOR DETAILS REFER TO ATTACHED PAGES.


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CONCLUSION:

<u>TESTED SAMPLE</u>	<u>STANDARD</u>	<u>RESULT</u>
SUBMITTED SAMPLE	BPOM REGULATION NO 20/2019	PASS

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PREPARED AND CHECKED BY:  
FOR INTERTEK INDONESIA



TAUFIQ URAKHMAN  
HARDLINE LAB MANAGER

RT/AD/IS

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Tests Conducted:

PARAMETER	UNIT	RESULT TEST	LIMIT	REFERENCE METHOD
<b>Regulation</b>	: BPOM REGULATION NO 20/2019			
<b>Test Condition</b>	: ACETIC ACID 4%, 60°C, 30 MINUTES			
<b>Conclusion</b>	: PASSED			
BPOM - Specific Migration of Lead (Pb)	mg/kg	<0.02	1.00 as total	MTD/FOD/CHM-25 (ICP)
BPOM - Specific Migration of Cadmium(Cd)	mg/kg	<0.02		MTD/FOD/CHM-25 (ICP)
BPOM - Specific Migration of Chromium(Cr)	mg/kg	<0.02		MTD/FOD/CHM-25 (ICP)
BPOM - Specific Migration of Mercury(Hg)	mg/kg	<0.02		MTD/FOD/CHM-25 (ICP)
<b>Regulation</b>	: BPOM REGULATION NO 20/2019			
<b>Test Condition</b>	: TENAX, 40°C, 10 DAYS			
<b>Conclusion</b>	: PASSED			
BPOM - Overall Migration in Simulant E	mg/dm <sub>2</sub>	<1.0	10	MTD/FOD/CHM-102 (Gravimetric)
<b>Regulation</b>	: BPOM REGULATION NO 20/2019			
<b>Test Condition</b>	: 50 °C, 2 Hours for Hexane; 25 OC, 2 Hours for Xylene			
<b>Conclusion</b>	: PASSED			
BPOM - Extractable fraction in Hexane for Specific Requirement	%	0.11	5.5	MTD/FOD/CHM-28 (Gravimetric)
BPOM - Xylene soluble fraction for Specific Requirement	%	<0.01	11.3	MTD/FOD/CHM-28 (Gravimetric)
<b>Regulation</b>	: BPOM REGULATION NO 20/2019			
<b>Test Condition</b>	: ETHANOL 8%, 66 °C, 2 Hours			
<b>Conclusion</b>	: PASSED			
BPOM - Ethanol 8% extract	mg/cm <sup>2</sup>	0.001	0.002	MTD/FOD/CHM-10 (Gravimetric)

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Date Sample Received : February 21, 2024  
Testing Period : February 21, 2024 to March 21, 2024

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END OF REPORT

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PRODUCT PHOTO



EXH 1

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