

**TEST REPORT**

**Report No. : MAN:HL:1048003869**

**DATE : 30<sup>th</sup> May, 2019**



**J K ENTERPRISES**

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 NASHIK ROAD - 422101  
 INDIA

**CONTACT PERSON : MR. SANJAY SAHNI**

**THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS :**

**SAMPLE DESCRIPTION** GRAPAGE/GRAPVIN GRAPE GUARD  
**STYLE NO.** 23.5 X 35 - 5G, 23.5 X 38 - 5G, 23.5 X 45 - 6.5G, 23.5 X 32 - 5G, 23.5X35-7G, 23.5X38-8G,  
 23.5X45-8G, 23.5X47-7G, 35X40-8.5G, 35X47-6.5G, 35X47-10G, 35 X 53.5 - 10G  
**SAMPLE RECD ON** 13/05/2019  
**TEST PERFORMING DATE** 17/05/2019 TO 30/05/2019

**SUMMARY OF TEST RESULTS:**

TESTS NAME	CONCLUSION
TESTING AS PER COMMISSION REGULATION (EU) NO 10/2011	--
OVERALL MIGRATION	PASS

**TEST(S) RESULT & METHOD:** PLEASE REFER TO NEXT PAGE(S)

Per Pro SGS India Pvt. Ltd.



**Sandip Bhushan (Asst. Manager)**  
**Authorized Signatory**

Email your Test Report Related Enquiries at [Feedback.HLT@sgs.com](mailto:Feedback.HLT@sgs.com)

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### TEST RESULT:

#### TESTING AS PER COMMISSION REGULATION (EU) No 10/2011:

#### OVERALL MIGRATION:

**Method:** With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test methods ) (1<sup>st</sup> Migration);  
EN 1186-3:2002 aqueous food simulants by total immersion method;

Simulant Used	Test Condition	Result (mg/dm <sup>2</sup> )	Reporting Limit (mg/dm <sup>2</sup> )	Permissible Limit (mg/dm <sup>2</sup> )
3 % Acetic Acid	40°C for 10 Days	ND	2.0	10
10 % Ethanol	40°C for 10 Days	ND	2.0	10
<b>Conclusion</b>	--	Pass	--	--

#### Sample Description: GRAPAGE/GRAPVIN GRAPE GUARD

#### Note :-

1. mg/dm<sup>2</sup> = milligram per square decimeter
2. °C = degree Celsius
3. ND = Not Detected
4. Permissible Limit is according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
5. Testing has been subcontracted to SGS approved lab.
6. Testing has been performed as per client's request.

#### Remark :-

1. Analytical tolerance of aqueous simulants is 2mg/dm<sup>2</sup> or 12mg/kg
2. Test condition & simulant were specified by client.



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**Sample as Received (Grouped Samples)**



\*\*\*\*\* END OF REPORT\*\*\*\*\*