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Termőföldtől az asztalig

National Food Chain Safety Office  
Food and Feed Safety Directorate  
Food Toxicological National Reference  
Laboratory  
Accredited by Hungarian Accreditation Board  
Reg. No.: NAT-1-1160/2011.



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Budapest, 30. 04. 2014

Szerediné Gazdag Margit

Nektárplast Kft.  
Felcsút, Hungary  
Fő utca 6.  
H-8086

### TEST REPORT

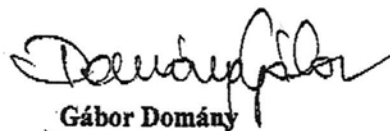
Number of the document:	A2014-ÉTbI-013594
Name and address of the suppliant:	Nektárplast Kft., H-8086 Felcsút, Fő utca 6.
Reception date of the sample:	01. 04. 2014

Identification number of the sample:	M2014-ÉTbI-013594
Name of the sample:	PE bottles, nature (honey bears)
Characteristics of the sample:	Raw materials: Tipolen FC 243 (TVK, Tiszaújváros) Bralen FB 2-17 (Slovnaft Bratislava) PE bottles, nature (honey bears)
Application of the sample:	Packaging of foodstuffs (alcohol and food products)

### TEST RESULTS

Sample	Tested parameters	Test method	Results	RSD
013594	Overall migration	MSZ EN 1186-9: 2002	mg/dm <sup>2</sup>	±20%
	3 % acetic acid	10 days; 40 °C	1.5	
	10 % ethylalcohol		0.8	
	isooctane	MSZ EN 1186-14: 2003	8.7	±30%

Overall migration limit according to the Commission Regulation (EU) 10/2011: 10 mg/dm<sup>2</sup>

  
Gábor Domány

head of Food Toxicological NRL



**Remarks:**

The test results and the samples are handled confidentially  
Results reported above apply only to the laboratory sample(s)  
Unauthorized copying of the test report is not allowed.