

TEST REPORT

Product name	Nasal aspirator „Orrszi-porszi” (transparent tube, plug, nozzle and container)
Producer	György Ranyák 1094 Budapest, Tompa u. 15/b.
Purpose of analysis	Product analysis according to Client's demand
Scope of analysis	laboratory analysis of chemical parameters
Contract number, date	674mod1/13/OL; 12.02.2013.
Reference number	-

1. SAMPLE IDENTIFIER DATA

Place of sample receiving	SGS Hungária Ltd.	Address	H-1124 Budapest, Sirály utca 4.
Date of sample receiving	-	Sampler organization	-
Date of sample arriving	11.03.2013.	Best before date	-
Storage of sample at place of sampling	-	Condition of sample during the laboratory takeover	at environmental temperature
Sample quantity	1 pc	Spare sample	-
Sample identifier label		EAN code	-

2. ANALYSIS RESULTS OF LABORATORY TESTING

2.1. Chemical analysis

2.1.1. Test of nasal aspirator „orrszi porszi” (nozzle and container) – BPA content

Start-end of test: 19.02.2013.-27.02.2013.

- Test method: MSZ EN 71-10, -11:2006

Test parameter	Test result [mg/l]	Requirement [mg/l]
BPA	N.d.	<0,1

Detection limit: 0,1 µg/l

N.d.: not detected

2.1.2. Phthalate content

Start-end of test: 19.02.2013.-19.03.2013.

Sample 1: transparent tube

Sample 2: plug

Sample 3: nozzle and container

Test parameter Phthalate content	CAS No.	Test result (m/m%)			Requirement (m/m%) 1907/2006/EC
		1.	2.	3.	
Dimethyl phthalate DMP	131-11-3	n.d.*	n.d.	n.d.	-
Diethyl phthalate DEP	84-66-2	n.d.	n.d.	n.d.	-
Dipropyl phthalate DPrP	131-16-8	n.d.	n.d.	n.d.	-
Di-n-butyl phthalate DBP	84-74-2	n.d.	n.d.	n.d.	0,1
Diisobutyl phthalate DIBP	84-69-5	n.d.	n.d.	n.d.	0,1
Benzyl butyl phthalate BBP	85-68-7	n.d.	n.d.	n.d.	0,1
Di-n-octyl phthalate DNOP	117-84-0	n.d.	n.d.	n.d.	0,1
Diisooctyl phthalate DIOP	27554-26-3	n.d.	n.d.	n.d.	-
Dinonyl phthalate DNP	84-76-4	n.d.	n.d.	n.d.	-
Diisononyl phthalate DINP	68515-48-0	n.d.	n.d.	n.d.	0,1
Didecyl phthalate DDP	84-77-5	n.d.	n.d.	n.d.	-
Diisodecyl phthalate DIDP	26761-40-0	n.d.	n.d.	n.d.	0,1
Diundecyl phthalate DUP	3648-20-2	n.d.	n.d.	n.d.	-
Bis(2-ethylhexyl) phthalate DEHP	117-81-7	n.d.	n.d.	n.d.	0,1
Dicyclohexyl phthalate DCHP	84-61-7	n.d.	n.d.	n.d.	-
Bis(2-methoxyethyl) phthalate DMoEP	117-82-8	n.d.	n.d.	n.d.	-
Diallyl phthalate DAP	131-17-9	n.d.	n.d.	n.d.	-
Diphenyl phthalate DPhP	84-62-8	n.d.	n.d.	n.d.	-

*n.d.: not detected; detection limit: 0,01 m/m% : DMP, DEP, DPrP, DBP, DIBP, BBP, DNOP, DNP, DDP, DUP, DEHP, DCHP, DMoEP, DAP, DPhP ; 0,05 m/m: DIOP, DINP, DIDP

3. TEST REMARKS

Conclusion:

The tested **nasal aspirator „orrszi porszi” transparent tube, plug, nozzle and container** samples regarding the tested parameters **comply** with the requirements of the European Regulation 1907/2006/EC, and standard MSZ EN 71-9:2005+A1:2009 2D point.

4. OTHER REMARKS

The above detailed test report refers to the tested samples only.

Complaint time: 8 days after receiving the test report.

This Test Report must not be abridge in any way without the consent of SGS Hungaria Ltd.

4. PHOTO



Balogh Kiss Agota

 Agota Balogh-Kiss
 CTS Business Manager
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