



T.C. YEDİTEPE ÜNİVERSİTESİ
AR-GE VE ANALİZ MERKEZ LABORATUVARLARI
YÜ-AGAM

ANALYSIS REPORT

Report No : ML 18002879
Customer Information : VMHS İTHALAT İHRACAT ANONİM ŞİRKETİ
Offer No : ML180970-00-STB
Start / End Date of Analysis : 21/05/2018 / 04/06/2018
Date and Time of Receipt of Sample : 21/05/2018
Sample Check Status / Temperature : Cargo / 18 °C
Sample Type : Koenzim Q10
Package : Plastic Package
Production and expiry date : / 05/2020
Serial - Lot : 18318
Quantity : 120 Tablet
Manufacturer /Mark : / Nature's Supreme

AB-0754-T
ML 18002879
06-18

05/06/2018

Row No	Analysis	Analysis Method	Measurement Limit	Recovery	Analysis Result	Limit Value	Evaluation
1	Determination of Mercury (Hg) (***)	NMKL 186	0,0001279 mg/kg	0,957	Not Detected	< 0,1	PASS
2	Coenzym Q10 Active Agent Determination	In House Method	-	-	97,7 mg/kapsül	80 <- <120	PASS
3	Determination of Cadmium (Cd) (***)	NMKL 186	0,0000251 mg/kg	0,986	Not Detected	< 1	PASS
4	Determination of Lead (Pb) (***)	NMKL 186	0,0001453 mg/kg	0,968	0,015 mg/kg ± 0,003	< 3	PASS
5	Quantitation of Acesulfame K, Saccharine and Aspartame in Food (***)	Journal of AOAC International Volume 76 No.2	10 mg/kg	0,999	Acesulfame K: not dedected mg/kg	< 500	PASS
			20 mg/kg	0,959	Aspartame: not dedected mg/kg	< 2.000	PASS
			10 mg/kg	1,016	Saccharine: not dedected mg/kg	< 500	PASS
6	Determination of Benzoic Acid and Sorbic Acid in Food (***)	NMKL 124	5 mg/kg	1,02	Benzoic Acid : Not Detected	< 1.000	PASS
			5 mg/kg	1,038	Sorbic Acid: Not Detected	< 1.000	PASS
7	Detection of Artificial Dye in Food (***)	TS 2284	-	-	water-soluble synthetic paint were not dedected	Should not be found	PASS
8	Enumeration of E. coli in Foods and Feeds (TS EN ISO 16649-2) (***)	TS EN ISO 16649-2	-	-	Not Detected	< 1*10 ¹	PASS
9	Enumeration of Molds and Yeasts in Foods and Feeds (ISO 21527) (***)	TS EN ISO 21527	-	-	Not Detected	< 1*10 ³	PASS

The Results were evaluated on basis of Customer Limit, Label Information , Turkish Food Codex Microbiological Criteria Regulation, Turkish Food Codex Regulation on Food Additives, Turkish Food Codex Regulation on Contaminants.
Above mentioned values have been determined from the analytical work performed
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Note 2. This report with all parts is a whole, no part of this report can be used separately.
Note 3. Result of analysis belong to sample mentioned above.

Sayfa 1 / 2

Doküman Adı: PR.510.001-EK-5
İlk Yayın Tarihi: 21.11.2013

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Rev Tarihi: 06.02.2015



Test
TS EN ISO/IEC 17025
AB-0754-T

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Note 5. (*) signed analysis are in the scope of accreditation.

Note 6. (**) signed analysis are in the scope of Turkish Republic Ministry Of Agriculture And Rual Affairs.

Note 7. (***) signed analysis are in the scope of Turkish Republic Ministry Of Agriculture And Rual Affairs and accreditation.

Note 8. The out of scope analyses in this report are executed only in the intent of research and development regarding customer request. They can not be used in any official acts and can not be submitted to any official authorities within the law number 5996 and relevant regulations.

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