

Institut Prof. Kurz GmbH

Independent Laboratory

Analysis of food, cosmetics, medicine,
biochemical products.

State-approved chemists, with the right
to open samples sealed by government
authorities; appointed by Chambers of
Industry and Commerce.

For national and international
accreditation see: www.institut-kurz.de



Institut Prof. Dr. Georg Kurz GmbH · Eupener Straße 161 · 50933 Köln

COVENTYA GmbH
Herrn Sven Pörschke
Stadtring Nordhorn 116
33334 Gütersloh

fi/bi

2014/04/03

Analysis report ENOVA 9 XX Serie High-Phos

Sample-no.: B-1424/14-A (replaced Analysis Report B-1424/14)
Sent to us by: see above
Arrival of sample: 2014/03/07 13:15 pm
Sample temperature: room temperature
Number of samples: 10
Start of analytical research: 2014/03/17
Scope of analysis: to your order with respect to migration analysis
End of analytical research: 2014/03/24
1. Sample specification
1.1. Sample description: **ENOVA 9 XX Serie High-Phos**

2. Legal basics:

- Law regarding trade in food, feed, cosmetic products and other products (LFGB) an 22th of August 2011 (BGBl. I S. 1770) (European foodstuff law)
- US Code of Federal Regulations (CFR) Title 21 §175.300

zu B-1424/14-A:

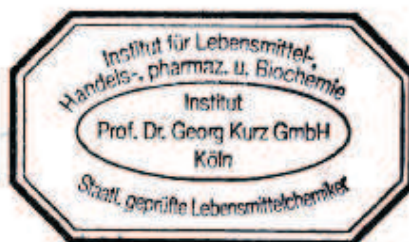
3. Global migration

(According to US-CFR 21 §175.300)

Extractant	Total residues
Aqua dem. (50°C, 24h):	< 18 mg/ inch ²
Ethanol (CH ₃ CH ₂ OH, 8 %ig):	< 18 mg/ inch ²
Heptane (22°C, 30 min):	< 18 mg/ inch ²

4. Evaluation of analytical results:

The regarding sample emerged unaltered from migration analysis. According to the analysed parameters the material is qualified to get in contact with food according to FDA standards.



i.A. Dr. Christiane Kulik

Staatl. gepr. Lebensmittelchemikerin
Laborleiterin

i.A. Nadja Fitze

Staatl. gepr. Lebensmittelchemikerin
Laborleiterin

i.A. Dr. Stephanie Vonscheidt

Staatl. gepr. Lebensmittelchemikerin
Laborleiterin

Data transmitted by fax are not legally binding. The analysis results do apply exclusively to the specific samples analyzed. This report may not be copied – even in parts – without the written consent of the laboratory. Those procedures marked by "DAR" are accredited analysis methods.

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2014/04/03

Analysis report ENOVA EF 4 Low-Phos

Sample-no.: B-1425/14-A (replaces Analysis Report B-1425/14)
Sent to us by: see above
Arrival of sample: 2014/03/07 13:15 pm
Sample temperature: room temperature
Number of samples: 10
Start of analytical research: 2014/03/17
Scope of analysis: to your order with respect to migration analysis
End of analytical research: 2014/03/24
1. Sample specification
1.1. Sample description: **ENOVA EF 4 Low-Phos**

2. Legal basics:

- Law regarding trade in food, feed, cosmetic products and other products (LFGB) an 22th of August 2011 (BGBl. I S. 1770) (European foodstuff law)
- US Code of Federal Regulations (CFR) Title 21 §175.300

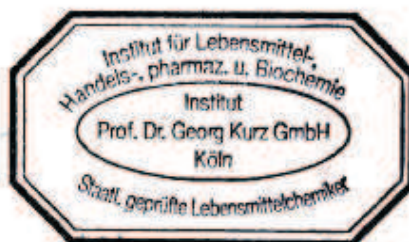
zu B-1425/14-A:**3. Global migration**

(According to US-CFR 21 §175.300)

Extractant	Total residues
Aqua dem. (50°C, 24h):	< 18 mg/ inch ²
Ethanol (CH ₃ CH ₂ OH, 8 %ig):	< 18 mg/ inch ²
Heptane (22°C, 30 min):	< 18 mg/ inch ²

4. Evaluation of analytical results:

The regarding sample emerged unaltered from migration analysis. According to the analysed parameters the material is qualified to get in contact with food according to FDA standards.

**i.A. Dr. Christiane Kulik**Staatl. gepr. Lebensmittelchemikerin
Laborleiterin**i.A. Nadja Fitze**Staatl. gepr. Lebensmittelchemikerin
Laborleiterin**i.A. Dr. Stephanie Vonscheidt**Staatl. gepr. Lebensmittelchemikerin
Laborleiterin

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fi

2014/04/24

Analysis report ENOVA EF 5XX

Sample-no.: B-1878/14-Z
Sent to us by: see above
Arrival of sample: 2014/03/24 12:00 pm
Sample temperature: room temperature
Number of samples: 10
Start of analytical research: 2014/03/26
Scope of analysis: to your order with respect to migration analysis
End of analytical research: 2014/04/01
1. Sample specification
1.1. Sample description: **ENOVA EF 5XX**

2. Legal basics:

- Law regarding trade in food, feed, cosmetic products and other products (LFGB) an 22th of August 2011 (BGBl. I S. 1770) (European foodstuff law)
- US Code of Federal Regulations (CFR) Title 21 §175.300

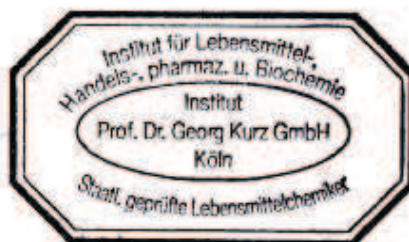
to B-1878/14-Z:**3. Global migration**

(According to US-CFR 21 §175.300)

Extractant	Total residues
Aqua dem. (50°C, 24h):	< 18 mg/ inch ²
Ethanol (CH ₃ CH ₂ OH, 8 %ig):	< 18 mg/ inch ²
Heptane (22°C, 30 min):	< 18 mg/ inch ²

4. Evaluation of analytical results:

According to the analysed parameters the material is qualified to get in contact with food according to FDA standards.

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