




Deutschland (Germany)

| Laboradresse/ <i>laboratory adress</i> | Laborprofil Futtermittelmonitoring/ <i>laboratory profile feed monitoring</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|--|--|-----------|-----|-------------------------------|---|---|---------------------------------|-------------|--------------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p>AGROLAB GROUP Your labs. Your service.</p> <p>AGROLAB LUFA GmbH Dr.-Hell-Straße 6 24107 Kiel</p> <p>Frau Dr. Verena Gonzalez-Lopez Tel: 0431 1228-256 Fax: 0431 1228-498 E-Mail: verena.gonzalez@agrolab.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/<i>Multi-method</i> ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/<i>Lead</i> (Pb) ● Arsen/<i>Arsenic</i> (As) ● Quecksilber/<i>Mercury</i> (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ● Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ● Methanol ● Verpackungsmaterial/<i>Packaging material</i> ● Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> ● Dioxine/<i>e</i> ● dioxinähnliche/<i>dioxinlike PCB</i> ● nicht dioxinähnliche/<i>non-dioxinlike PCB</i> ● polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ● tierische Bestandteile/<i>Animal components</i> ● Blausäure/<i>Hydrocyanic acid</i> <table border="0"> <tr> <td></td> <td style="text-align: center;">kulturell</td> <td style="text-align: center;">PCR</td> </tr> <tr> <td>Salmonellen/Salmonella</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Mykotoxine / Mycotoxins:</td> <td style="text-align: center;"><i>HPLC</i></td> <td style="text-align: center;"><i>ELISA</i></td> </tr> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </table> | | kulturell | PCR | Salmonellen/Salmonella | ● | ● | Mykotoxine / Mycotoxins: | <i>HPLC</i> | <i>ELISA</i> | Aflatoxin/e B1 | ● | ● | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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|  <p>Analytisches Institut Bostel GmbH & Co. KG Florianstraße 13 70188 Stuttgart</p> <p>Frau Anja Bostel Tel: 0711 28528-23 Fax: 0711 28528-55 E-Mail: abostel@bostel.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Multimethoden/Multi-method <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input type="radio"/> Cadmium (Cd) <input type="radio"/> Blei/Lead (Pb) <input type="radio"/> Arsen/Arsenic (As) <input type="radio"/> Quecksilber/Mercury (Hg) <input type="radio"/> Nickel (Ni) <p><input type="radio"/> Antibiotisch wirksame Substanzen/ Antibiotic performance promoters</p> <ul style="list-style-type: none"> <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input type="radio"/> Dioxine/e <input type="radio"/> dioxinähnliche/dioxinlike PCB <input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) <input type="radio"/> tierische Bestandteile/Animal components <input type="radio"/> Salmonellen/Salmonella <input type="radio"/> Blausäure/Hydrocyanic acid | <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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|  <p>Aokin AG Robert-Rössle-Str. 10 13125 Berlin</p> <p>Frau Dr. Ursula Dahmen-Levison Tel: 030 94892160 Fax: 030 94892161 E-Mail: info@aokin.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/Multi-method <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input type="radio"/> Cadmium (Cd) <input type="radio"/> Blei/Lead (Pb) <input type="radio"/> Arsen/Arsenic (As) <input type="radio"/> Quecksilber/Mercury (Hg) <input type="radio"/> Nickel (Ni) <p><input type="radio"/> Antibiotisch wirksame Substanzen/ Antibiotic performance promoters</p> <ul style="list-style-type: none"> <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input type="radio"/> Dioxine/e <input type="radio"/> dioxinähnliche/dioxinlike PCB <input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) <input type="radio"/> tierische Bestandteile/Animal components <input type="radio"/> Salmonellen/Salmonella <input type="radio"/> Blausäure/Hydrocyanic acid | <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input checked="" type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input checked="" type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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| <p>AWA Institut - Gesellschaft für angewandte Wasserchemie mbH Bahnhofstraße 13 54570 Pelm E-Mail: awa@awainstitut.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/<i>Multi-method</i> <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Cadmium (Cd) <input checked="" type="radio"/> Blei/<i>Lead</i> (Pb) <input checked="" type="radio"/> Arsen/<i>Arsenic</i> (As) <input checked="" type="radio"/> Quecksilber/<i>Mercury</i> (Hg) <input type="radio"/> Nickel (Ni) <input type="radio"/> Antibiotisch wirksame Substanzen/<i>Antibiotic performance promoters</i> <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/<i>Packaging material</i> <input type="radio"/> Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> <input type="radio"/> Dioxine/<i>e</i> <input type="radio"/> dioxinähnliche/<i>dioxinlike PCB</i> <input type="radio"/> nicht dioxinähnliche/<i>non-dioxinlike PCB</i> <input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<i>Polyaromatic hydrocarbons (PAH)</i> <input type="radio"/> tierische Bestandteile/<i>Animal components</i> <input type="radio"/> Salmonellen/<i>Salmonella</i> <input type="radio"/> Blausäure/<i>Hydrocyanic acid</i> <table border="0"> <thead> <tr> <th>Mykotoxine / Mycotoxins:</th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | Mykotoxine / Mycotoxins: | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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|  <p>BAV Institut GmbH Hanns-Martin-Schleyer-Straße 25 77656 Offenburg Herr Paul Andrei Tel: 0781 969470 Fax: 0781 9694720 E-Mail: info@bav-institut.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/<i>Multi-method</i> <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input type="radio"/> Cadmium (Cd) <input type="radio"/> Blei/<i>Lead</i> (Pb) <input type="radio"/> Arsen/<i>Arsenic</i> (As) <input type="radio"/> Quecksilber/<i>Mercury</i> (Hg) <input type="radio"/> Nickel (Ni) <input type="radio"/> Antibiotisch wirksame Substanzen/<i>Antibiotic performance promoters</i> <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/<i>Packaging material</i> <input type="radio"/> Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> <input type="radio"/> Dioxine/<i>e</i> <input type="radio"/> dioxinähnliche/<i>dioxinlike PCB</i> <input type="radio"/> nicht dioxinähnliche/<i>non-dioxinlike PCB</i> <input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/<i>Polyaromatic hydrocarbons (PAH)</i> <input type="radio"/> tierische Bestandteile/<i>Animal components</i> <input checked="" type="radio"/> Salmonellen/<i>Salmonella</i> <input type="radio"/> Blausäure/<i>Hydrocyanic acid</i> <table border="0"> <thead> <tr> <th>Mykotoxine / Mycotoxins:</th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | Mykotoxine / Mycotoxins: | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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|  <p>bilacon[®] A Tentamus Company</p> <p>bilacon Gesellschaft für Laboranalytik, Lebensmittelhygiene und Prozessmanagement mbH</p> <p>An der Industriebahn 5 13088 Berlin</p> <p>Herr Karsten Ott Tel: 030 206038-115 Fax: 030 206038-190 E-Mail: karsten.ott@tentamus.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
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|  <p>BioCheck[®] Labor für Veterinärmedizinik und Umwelthygiene GmbH</p> <p>BioCheck Labor für Veterinärmedizinik und Umwelthygiene GmbH</p> <p>Mölkauer Straße 88 04288 Leipzig</p> <p>Frau Dr. Andrea Lindner Tel: 034297 86682 Fax: 034297 86831 E-Mail: a.lindner@biocheck-leipzig.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ● Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>●</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>●</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>●</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ● | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ● | Fumonisine B1/B2 | ○ | ● | T-2/HT-2-Toxine | ○ | ● |
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| BML-Laboratorien für Biochemie, Mikrobiologie und Lebensmittelanalytik GmbH Virchowstraße 10c 78224 Singen | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ○ Multimethoden/<i>Multi-method</i> ○ Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ○ Cadmium (Cd) ○ Blei/<i>Lead</i> (Pb) ○ Arsen/<i>Arsenic</i> (As) ○ Quecksilber/<i>Mercury</i> (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ○ Verpackungsmaterial/<i>Packaging material</i> ○ Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> ○ Dioxine/<i>e</i> ○ dioxinähnliche/<i>dioxinlike PCB</i> ○ nicht dioxinähnliche/<i>non-dioxinlike PCB</i> ○ polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ○ tierische Bestandteile/<i>Animal components</i> ● Salmonellen/<i>Salmonella</i> ○ Blausäure/<i>Hydrocyanic acid</i> | <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
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|  <p>Eurofins Analytik GmbH Wiertz-Eggert-Jörissen Neuländer Kamp 1 21079 Hamburg</p> <p>Frau Claudia Rambacher Tel: +49 40 881 448 - 270 Fax: 040 49294-111 E-Mail: ClaudiaRambacher@eurofins.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ● Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>●</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ● | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
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|  <p>Eurofins Dr. Specht Laboratorien GmbH Am Neuländer Gewerbepark 2 21079 Hamburg</p> <p>Frau Marion Böwer Tel: 040 881448468 E-Mail: MarionBoewer@eurofins.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ● Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
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|  <p>Eurofins GeneScan GmbH Engesserstraße 4 79108 Freiburg</p> <p>Frau Maria Möhrle Tel: 0761-6400-4016 Fax: 0761-6400-4011 E-Mail: MariaMoehrle@eurofins.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ● Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ● Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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|  <p>Eurofins GfA Lab Service GmbH Neuländer Kamp 1a 21079 Hamburg</p> <p>Herr Patrick Piecuch Tel: 040 49294-5058 Fax: 040 49294-5059 E-Mail: patrickpiecuch@eurofins.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ● Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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|  <p>Eurofins Food & Feed Testing Leipzig GmbH Permoserstraße 19 04318 Leipzig</p> <p>Frau Dr. Steffi Franke Tel: 0341 6496663 E-Mail: steffifranke@eurofins.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/<i>Multi-method</i> ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/<i>Lead</i> (Pb) ● Arsen/<i>Arsenic</i> (As) ● Quecksilber/<i>Mercury</i> (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ● Verpackungsmaterial/<i>Packaging material</i> ○ Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> ● Dioxine/<i>e</i> ● dioxinähnliche/<i>dioxinlike PCB</i> ● nicht dioxinähnliche/<i>non-dioxinlike PCB</i> ● polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ● tierische Bestandteile/<i>Animal components</i> ● Salmonellen/<i>Salmonella</i> ○ Blausäure/<i>Hydrocyanic acid</i> <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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|  <p>Eurofins SOFIA GmbH Rudower Chaussee 29 12489 Berlin</p> <p>Frau Katrin Rentsch Tel: 03067798562 Fax: 03067798588 E-Mail: KatrinRentsch@eurofins.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/<i>Multi-method</i> ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ○ Cadmium (Cd) ○ Blei/<i>Lead</i> (Pb) ○ Arsen/<i>Arsenic</i> (As) ○ Quecksilber/<i>Mercury</i> (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ○ Verpackungsmaterial/<i>Packaging material</i> ○ Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> ○ Dioxine/<i>e</i> ○ dioxinähnliche/<i>dioxinlike PCB</i> ○ nicht dioxinähnliche/<i>non-dioxinlike PCB</i> ● polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ○ tierische Bestandteile/<i>Animal components</i> ● Salmonellen/<i>Salmonella</i> ○ Blausäure/<i>Hydrocyanic acid</i> <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
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|  <p>Eurofins WEJ Contaminants GmbH Neuländer Kamp 1 21079 Hamburg</p> <p>Frau Yasmina Knop Tel: 040-49294-2929 Fax: 040-49294-992912 E-Mail: YasminaKnop@eurofins.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ● Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </table> | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ | <p style="text-align: right;">HPLC ELISA</p> |
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|  <p>GALAB Laboratories GmbH Am Schleusenengraben 7 21029 Hamburg</p> <p>Frau Natascha Cramer Tel: 040 368077 475 Fax: 040 368077 401 E-Mail: natascha.cramer@galab.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ● Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ○ tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> </table> | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ | <p style="text-align: right;">HPLC ELISA</p> |
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| Zearalenon/e (ZEA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ochratoxin A (OTA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fumonisine B1/B2 | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| T-2/HT-2-Toxine | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  <p>Impetus GmbH & Co. Bioscience KG Gottlieb-Daimler-Str. 13 28237 Bremen</p> <p>Herr Björn Oeters Tel: +49 421 95700 716 Fax: +49 421 95700 701 E-Mail: b.oeters@impetus-bioscience.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ○ Multimethoden/Multi-method ○ Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ○ Cadmium (Cd) ○ Blei/Lead (Pb) ○ Arsen/Arsenic (As) ○ Quecksilber/Mercury (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ○ Dioxine/e ○ dioxinähnliche/dioxinlike PCB ○ nicht dioxinähnliche/non-dioxinlike PCB ○ polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ○ Blausäure/Hydrocyanic acid <table border="0"> <tr> <td>Salmonellen/Salmonella</td> <td>kulturell</td> <td>PCR</td> </tr> <tr> <td>●</td> <td>●</td> <td>●</td> </tr> <tr> <td>Mykotoxine / Mycotoxins:</td> <td>HPLC</td> <td>ELISA</td> </tr> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </table> | Salmonellen/Salmonella | kulturell | PCR | ● | ● | ● | Mykotoxine / Mycotoxins: | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
| Salmonellen/Salmonella | kulturell | PCR | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ● | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mykotoxine / Mycotoxins: | HPLC | ELISA | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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|  <p>Institut Kirchoff Berlin GmbH Oudenarder Straße 16 13347 Berlin</p> <p>Herr Andreas Hentschel Tel: 030 4579893-146 Fax: 030 4579893-555 E-Mail: andreas.hentschel@mxns.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ● Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ | |
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|  <p>Total Quality. Assured.</p> <p>Intertek Food Services GmbH Philipp-Reis-Straße 4 35440 Linden</p> <p>Herr Michael Richter Tel: 06403 7843430 Fax: 06403 7843464 E-Mail: lebensmittel@intertek.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ● Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ● Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ● Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ | |
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|  <p>LABOR FRIEDLE GMBH</p> <p>Labor Friedle GmbH Von-Heyden-Straße 11 93105 Tegernheim</p> <p>Herr Albrecht Friedle Tel: 09403 967 980 Fax: 09403 967 9820 E-Mail: info@labor-friedle.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ○ Cadmium (Cd) ○ Blei/Lead (Pb) ○ Arsen/Arsenic (As) ○ Quecksilber/Mercury (Hg) ○ Nickel (Ni) ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ○ Dioxine/e ○ dioxinähnliche/dioxinlike PCB ○ nicht dioxinähnliche/non-dioxinlike PCB ○ polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ○ tierische Bestandteile/Animal components ○ Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
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|  <p>Der Laborverbund Dr. Kramer & Kollegen</p> <p>LADR GmbH MVZ Dr. Kramer & Kollegen Lebensmittelanalytik Lauenburger Straße 12 21502 Geesthacht</p> <p>Herr Dr. Burkhard Schütze Tel: 04152 8031 188 Fax: 04152 8033 31 E-Mail: b.schuetze@ladr.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ○ Multimethoden/Multi-method ○ Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ○ Cadmium (Cd) ○ Blei/Lead (Pb) ○ Arsen/Arsenic (As) ○ Quecksilber/Mercury (Hg) ○ Nickel (Ni) ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ○ Dioxine/e ○ dioxinähnliche/dioxinlike PCB ○ nicht dioxinähnliche/non-dioxinlike PCB ○ polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ○ tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
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|  <p>lifeprint GmbH Industriestraße 12 89257 Illertissen</p> <p>Frau Dr. Katrin Neumann Tel: 07303 951950 Fax: 07303 951955 E-Mail: office@lifeprint.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ● Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ● Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid | <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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|  <p>LKS Landwirtschaftliche Kommunikations- und Servicegesellschaft mbH August Bebel Straße 6 09577 Lichtenwalde</p> <p>Herr Dr. Wolfram Richardt Tel: 037206 87138 Fax: 037206 87233 E-Mail: wolfram.richardt@lks-mbh.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ● Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ● Methanol ● Verpackungsmaterial /Packaging material ● Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ● Blausäure/Hydrocyanic acid | <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>●</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ● | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
| | HPLC | ELISA | | | | | | | | | | | | | | | | | | | | | | |
| Aflatoxin/e B1 | ● | ● | | | | | | | | | | | | | | | | | | | | | | |
| Deoxynivalenol, Vomitoxin (DON) | ● | ● | | | | | | | | | | | | | | | | | | | | | | |
| Zearalenon/e (ZEA) | ● | ● | | | | | | | | | | | | | | | | | | | | | | |
| Ochratoxin A (OTA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | | |
| Fumonisine B1/B2 | ● | ○ | | | | | | | | | | | | | | | | | | | | | | |
| T-2/HT-2-Toxine | ● | ○ | | | | | | | | | | | | | | | | | | | | | | |



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|  <p>LUFA Nord-West Jägerstraße 23-27 26121 Oldenburg</p> <p>Herr Dr. Hartwig Wellmann Tel: 0441 801-835 Fax: 0441 801-871 E-Mail: hartwig.wellmann@lufa-nord-west.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <p>● Antibiotisch wirksame Substanzen/ Antibiotic performance promoters</p> <ul style="list-style-type: none"> ● Methanol ● Verpackungsmaterial/Packaging material ● Unlösliche Verunreinigungen/Insoluble impurities | <p>Dioxin/Dioxine:</p> <table border="0"> <tr> <td></td> <td style="text-align: right;">GCMS</td> <td style="text-align: right;">Bioassay</td> </tr> <tr> <td>Dioxin/e</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>dioxinähnliche/dioxinlike PCB</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>nicht dioxinähnliche/non-dioxinlike PCB</td> <td style="text-align: center;">●</td> <td></td> </tr> </table> <p>● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH)</p> <p>● tierische Bestandteile/Animal components</p> <p>● Salmonellen/Salmonella</p> <p>● Blausäure/Hydrocyanic acid</p> <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <tr> <td></td> <td style="text-align: right;">HPLC</td> <td style="text-align: right;">ELISA</td> </tr> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </table> | | GCMS | Bioassay | Dioxin/e | ● | ● | dioxinähnliche/dioxinlike PCB | ● | ● | nicht dioxinähnliche/non-dioxinlike PCB | ● | | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
| | GCMS | Bioassay | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dioxin/e | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| dioxinähnliche/dioxinlike PCB | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| nicht dioxinähnliche/non-dioxinlike PCB | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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|  <p>LUFA NRW Nevinghoff 40 48147 Münster</p> <p>Herr Patrick Bussmann Tel: 0251 2376-579 Fax: 0251 2376-846 E-Mail: Patrick.Bussmann@LWK.NRW.DE</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <p>● Antibiotisch wirksame Substanzen/ Antibiotic performance promoters</p> <p>○ Methanol</p> <ul style="list-style-type: none"> ● Verpackungsmaterial/Packaging material ● Unlösliche Verunreinigungen/Insoluble impurities | <p>● Dioxine/e</p> <p>● dioxinähnliche/dioxinlike PCB</p> <p>● nicht dioxinähnliche/non-dioxinlike PCB</p> <p>● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH)</p> <p>● tierische Bestandteile/Animal components</p> <p>● Blausäure/Hydrocyanic acid</p> <p>Salmonellen/Salmonella</p> <table border="0"> <tr> <td></td> <td style="text-align: right;">kulturell</td> <td style="text-align: right;">PCR</td> </tr> <tr> <td></td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> </table> <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <tr> <td></td> <td style="text-align: right;">HPLC</td> <td style="text-align: right;">ELISA</td> </tr> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </table> | | kulturell | PCR | | ● | ● | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ | | | | | | |
| | kulturell | PCR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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|  <p>LMS Agrarberatung GmbH LUFA Rostock Graf Lippe Straße 1 18059 Rostock</p> <p>Frau Lisa-Marie Schwinkendorf Tel: 0381 20307-0 Fax: 0381 20307-90 E-Mail: info@lms-lufa.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ○ Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ● Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ● Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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| T-2/HT-2-Toxine | ● | ○ | | | | | | | | | | | | | | | | | | | | | |
|  <p>LUFA Speyer Obere Langgasse 40 67346 Speyer</p> <p>Frau Dr. Nadja Sauer Tel: 06232 136-0 Fax: 06232 136-110 E-Mail: sauer@lufa-speyer.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ● Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ○ polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ● Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ● | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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|  <p>LVL Lebensmittel-und Veterinärlabor GmbH Ecopark Allee 6 49685 Emstek</p> <p>Frau Dr. Andrea Liening Tel: 04473 928832 Fax: 04473 928899 E-Mail: andrea.liening@lvl.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/Multi-method <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input type="radio"/> Cadmium (Cd) <input type="radio"/> Blei/Lead (Pb) <input type="radio"/> Arsen/Arsenic (As) <input type="radio"/> Quecksilber/Mercury (Hg) <input type="radio"/> Nickel (Ni) <ul style="list-style-type: none"> <input type="radio"/> Antibiotisch wirksame Substanzen/ Antibiotic performance promoters <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> <input type="radio"/> Dioxine/e <input type="radio"/> dioxinähnliche/dioxinlike PCB <input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) <input type="radio"/> tierische Bestandteile/Animal components <input checked="" type="radio"/> Salmonellen/Salmonella <input type="radio"/> Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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|  <p>mas münster analytical solutions GmbH Technologiepark Münster Wilhelm-Schickard-Straße 5 48149 Münster</p> <p>Frau Stefanie Görkes Tel: 0251 384415-17 Fax: 0251 384415-01 E-Mail: s.goerkes@mas-tp.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/<i>Multi-method</i> <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input type="radio"/> Cadmium (Cd) <input type="radio"/> Blei/Lead (Pb) <input type="radio"/> Arsen/Arsenic (As) <input type="radio"/> Quecksilber/Mercury (Hg) <input type="radio"/> Nickel (Ni) <ul style="list-style-type: none"> <input type="radio"/> Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/<i>Packaging material</i> <input type="radio"/> Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> <input checked="" type="radio"/> Dioxine/e <input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB <input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> <input type="radio"/> tierische Bestandteile/<i>Animal components</i> <input type="radio"/> Salmonellen/<i>Salmonella</i> <input type="radio"/> Blausäure/<i>Hydrocyanic acid</i> <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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|  <p>muva Kempten GmbH Ignaz-Kiechle-Straße 20-22 87427 Kempten/ Allgäu</p> <p>Frau Sabine Klee Tel: 0831 5290-276 Fax: 0831 5290-100 E-Mail: sabine.klee@muva.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/Multi-method <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Cadmium (Cd) <input checked="" type="radio"/> Blei/Lead (Pb) <input checked="" type="radio"/> Arsen/Arsenic (As) <input checked="" type="radio"/> Quecksilber/Mercury (Hg) <input type="radio"/> Nickel (Ni) <p><input checked="" type="radio"/> Antibiotisch wirksame Substanzen/ Antibiotic performance promoters</p> <ul style="list-style-type: none"> <input type="radio"/> Methanol <input checked="" type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input checked="" type="radio"/> Dioxine/e <input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB <input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) <input type="radio"/> tierische Bestandteile/Animal components <input checked="" type="radio"/> Salmonellen/Salmonella <input type="radio"/> Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <tr> <td></td> <td style="text-align: center;">HPLC</td> <td style="text-align: center;">ELISA</td> </tr> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;"><input checked="" type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;"><input checked="" type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;"><input checked="" type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> | | | | | | |
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|  <p>Planton GmbH Groß Hasselrod 2 24159 Kiel</p> <p>Frau Dr. Svetlana Kresova Tel: 0431 3801529 Fax: 0431 3801511 E-Mail: Kresova@planton.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Multimethoden/Multi-method <input checked="" type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Cadmium (Cd) <input checked="" type="radio"/> Blei/Lead (Pb) <input checked="" type="radio"/> Arsen/Arsenic (As) <input checked="" type="radio"/> Quecksilber/Mercury (Hg) <input checked="" type="radio"/> Nickel (Ni) <p><input checked="" type="radio"/> Antibiotisch wirksame Substanzen/ Antibiotic performance promoters</p> <ul style="list-style-type: none"> <input type="radio"/> Methanol <input checked="" type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input checked="" type="radio"/> Dioxine/e <input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB <input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) <input checked="" type="radio"/> tierische Bestandteile/Animal components <input checked="" type="radio"/> Blausäure/Hydrocyanic acid <p>Salmonellen/Salmonella</p> <table border="0"> <tr> <td></td> <td style="text-align: center;">kulturell</td> <td style="text-align: center;">PCR</td> </tr> <tr> <td></td> <td style="text-align: center;"><input checked="" type="radio"/></td> <td style="text-align: center;"><input checked="" type="radio"/></td> </tr> </table> <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <tr> <td></td> <td style="text-align: center;">HPLC</td> <td style="text-align: center;">ELISA</td> </tr> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;"><input checked="" type="radio"/></td> <td style="text-align: center;"><input checked="" type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;"><input checked="" type="radio"/></td> <td style="text-align: center;"><input checked="" type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;"><input checked="" type="radio"/></td> <td style="text-align: center;"><input checked="" type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;"><input checked="" type="radio"/></td> <td style="text-align: center;"><input checked="" type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;"><input checked="" type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;"><input checked="" type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> </table> | | kulturell | PCR | | <input checked="" type="radio"/> | <input checked="" type="radio"/> | | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input checked="" type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input checked="" type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input checked="" type="radio"/> | Ochratoxin A (OTA) | <input checked="" type="radio"/> | <input checked="" type="radio"/> | Fumonisine B1/B2 | <input checked="" type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input checked="" type="radio"/> | <input type="radio"/> |
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|  <p>SAN Group Biotech Germany GmbH Mühlenstraße 13 49685 Höttinghausen</p> <p>Frau Madita Schröter Tel: 04473 9438758 Fax: 04473 943815 E-Mail: madita.schroeter@san-group.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/Multi-method <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input type="radio"/> Cadmium (Cd) <input type="radio"/> Blei/Lead (Pb) <input type="radio"/> Arsen/Arsenic (As) <input type="radio"/> Quecksilber/Mercury (Hg) <input type="radio"/> Nickel (Ni) <p><input type="radio"/> Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i></p> <ul style="list-style-type: none"> <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input type="radio"/> Dioxine/e <input type="radio"/> dioxinähnliche/dioxinlike PCB <input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> <input type="radio"/> tierische Bestandteile/Animal components <input checked="" type="radio"/> Salmonellen/Salmonella <input type="radio"/> Blausäure/Hydrocyanic acid | <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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|  <p>SGS Germany GmbH Heidenkampsweg 99 20097 Hamburg</p> <p>Frau Nina Paschke Tel: 040 30101-661 Fax: 040 30101-943 E-Mail: nina.paschke@sgs.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Multimethoden/Multi-method <input checked="" type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Cadmium (Cd) <input checked="" type="radio"/> Blei/Lead (Pb) <input checked="" type="radio"/> Arsen/Arsenic (As) <input checked="" type="radio"/> Quecksilber/Mercury (Hg) <input checked="" type="radio"/> Nickel (Ni) <p><input checked="" type="radio"/> Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i></p> <ul style="list-style-type: none"> <input type="radio"/> Methanol <input checked="" type="radio"/> Verpackungsmaterial/Packaging material <input checked="" type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input checked="" type="radio"/> Dioxine/e <input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB <input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> <input checked="" type="radio"/> tierische Bestandteile/Animal components <input checked="" type="radio"/> Salmonellen/Salmonella <input checked="" type="radio"/> Blausäure/Hydrocyanic acid | <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input checked="" type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input checked="" type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input checked="" type="radio"/> | <input type="radio"/> |
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|  <p>SGS Analytics Germany GmbH Standort Jena Orlaweg 2 07743 Jena</p> <p>Herr Frank Tischendorf Tel: 03641 3096335 Fax: 03641 3096338 E-Mail: frank.tischendorf@sgs.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ● Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ● Verpackungsmaterial/Packaging material ● Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ● Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>●</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ● | Zearalenon/e (ZEA) | ● | ● | Ochratoxin A (OTA) | ● | ● | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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| Deoxynivalenol, Vomitoxin (DON) | ● | ● | | | | | | | | | | | | | | | | | | | | | |
| Zearalenon/e (ZEA) | ● | ● | | | | | | | | | | | | | | | | | | | | | |
| Ochratoxin A (OTA) | ● | ● | | | | | | | | | | | | | | | | | | | | | |
| Fumonisine B1/B2 | ● | ○ | | | | | | | | | | | | | | | | | | | | | |
| T-2/HT-2-Toxine | ● | ○ | | | | | | | | | | | | | | | | | | | | | |
|  <p>SGS Institut Fresenius GmbH Tegeler Weg 33 10589 Berlin</p> <p>Frau Constance Seifarth Tel: 03034 607703 E-Mail: constance.seifarth@sgs.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ○ Cadmium (Cd) ○ Blei/Lead (Pb) ○ Arsen/Arsenic (As) ○ Quecksilber/Mercury (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ○ polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ○ tierische Bestandteile/Animal components ○ Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
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| Aflatoxin/e B1 | ○ | ○ | | | | | | | | | | | | | | | | | | | | | |
| Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | | | | | | | | | | | | | | | | | | | | | |
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| <p>Umweltlabor ACB GmbH Albrecht-Thaer-Straße 14 48147 Münster</p> <p>Frau Dagmar Braeker Tel: 0251 2852-0 Fax: 0251 2301045 E-Mail: buero@umweltlabor-acb.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/Multi-method <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input type="radio"/> Cadmium (Cd) <input type="radio"/> Blei/Lead (Pb) <input type="radio"/> Arsen/Arsenic (As) <input type="radio"/> Quecksilber/Mercury (Hg) <input type="radio"/> Nickel (Ni) <input type="radio"/> Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input type="radio"/> Dioxine/e <input type="radio"/> dioxinähnliche/dioxinlike PCB <input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> <input type="radio"/> tierische Bestandteile/Animal components <input checked="" type="radio"/> Salmonellen/Salmonella <input type="radio"/> Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> | | | | | | |
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|  <p>Wessling GmbH Oststraße 7 48341 Altenberge</p> <p>Frau Annika Fingerhut Tel: 02505 89-745 Fax: 02505 89-620 E-Mail: annika.fingerhut@wessling.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Multimethoden/Multi-method <input checked="" type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Cadmium (Cd) <input checked="" type="radio"/> Blei/Lead (Pb) <input checked="" type="radio"/> Arsen/Arsenic (As) <input checked="" type="radio"/> Quecksilber/Mercury (Hg) <input checked="" type="radio"/> Nickel (Ni) <input checked="" type="radio"/> Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> <input checked="" type="radio"/> Methanol <input checked="" type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input checked="" type="radio"/> Dioxine/e <input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB <input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> <input checked="" type="radio"/> tierische Bestandteile/Animal components <input checked="" type="radio"/> Blausäure/Hydrocyanic acid <p>Salmonellen/Salmonella</p> <table border="0"> <thead> <tr> <th></th> <th>kulturell</th> <th>PCR</th> </tr> </thead> <tbody> <tr> <td></td> <td><input checked="" type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> </tbody> </table> <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | | kulturell | PCR | | <input checked="" type="radio"/> | <input checked="" type="radio"/> | | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input checked="" type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input checked="" type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input checked="" type="radio"/> | <input type="radio"/> |
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| <p>ZfD Zentrum für Dioxinanalytik GmbH Bernecker Str. 19 95448 Bayreuth</p> <p>Herr Dr. Michael Horstmann Tel: 0921 721891 Fax: 0921 721893 E-Mail: zfd-bt@t-online.de</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ○ Multimethoden/Multi-method ○ Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ○ Cadmium (Cd) ○ Blei/Lead (Pb) ○ Arsen/Arsenic (As) ○ Quecksilber/Mercury (Hg) ○ Nickel (Ni) ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ○ polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ○ tierische Bestandteile/Animal components ○ Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
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|  <p>CARSO – Laboratoire Sante Environnement Hygiene de Lyon 4 avenue Jean Moulin 69200 Vénissieux FRANKREICH</p> <p>Herr Anthony Catroux Tel: +33 (0) 0426101708 Fax: +33 (0) 4727356 E-Mail: acatroux@groupecarso.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/Multi-method <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Cadmium (Cd) <input checked="" type="radio"/> Blei/Lead (Pb) <input checked="" type="radio"/> Arsen/Arsenic (As) <input checked="" type="radio"/> Quecksilber/Mercury (Hg) <input type="radio"/> Nickel (Ni) <ul style="list-style-type: none"> <input type="radio"/> Antibiotisch wirksame Substanzen/ Antibiotic performance promoters <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input checked="" type="radio"/> Dioxine/e <input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB <input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) <input type="radio"/> tierische Bestandteile/Animal components <input type="radio"/> Salmonellen/Salmonella <input type="radio"/> Blausäure/Hydrocyanic acid | <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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|  <p>Micropolluants Technologie S.A. 4,rue de Bort les Orgues, 57070 Saint Julien les Metz FRANKREICH</p> <p>Frau Dominique Boulanger Tel: +33(0)387506070 E-Mail: d.boulanger@groupe-lhp.fr</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/Multi-method <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Cadmium (Cd) <input checked="" type="radio"/> Blei/Lead (Pb) <input checked="" type="radio"/> Arsen/Arsenic (As) <input checked="" type="radio"/> Quecksilber/Mercury (Hg) <input type="radio"/> Nickel (Ni) <ul style="list-style-type: none"> <input type="radio"/> Antibiotisch wirksame Substanzen/ Antibiotic performance promoters <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input checked="" type="radio"/> Dioxine/e <input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB <input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) <input type="radio"/> tierische Bestandteile/Animal components <input type="radio"/> Salmonellen/Salmonella <input type="radio"/> Blausäure/Hydrocyanic acid | <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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Italien (Italy)

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|  <p>AGROLAB Alimentalia S.R.L. Via Retrone 29/31 36077 Altavilla Vicentina ITALIEN</p> <p>Herr Dr. Enrico Goldin Tel: +39(0)444349040 Fax: +39(0)444349041 E-Mail: enrico.goldin@agrolab.it</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid | <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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|  <p>Biochemie Lab Srl Via di Limite 27/G 50013 Campi Bisenzio FI ITALIEN</p> <p>Herr Davide Passerini Tel: +39 (0)55 8875423 Fax: +39 (0)55 886 2700 E-Mail: d.passerini@biochemielab.it</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ○ Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ○ polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ○ tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid | <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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|  <p>EPTA NORD S.R.L. Via Padova 58 35026 Conselve PD ITALIEN</p> <p>Frau Dr. Elisa Bissacco Tel: +39(0)499500766 Fax: +39 495352638 E-Mail: qualita@eptanord.it</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ○ Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ○ polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid | <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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|  <p>CHELAB SRL Via Fratta, 25 31023 Resana (Treviso) ITALIEN</p> <p>Frau Nicoletta Pini Tel: +39 0432 7177 Fax: +39 0423 715058 E-Mail: nicoletta.pini@mxns.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ○ Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ○ tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
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| T-2/HT-2-Toxine | ○ | ○ | | | | | | | | | | | | | | | | | | | | | |

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|  <p>NEOTRON S.P.A. Stradello Aggazzotti 104 41126 Modena ITALIEN</p> <p>Frau Dr. Marisa Bagatti Tel: +39(0)59461711 Fax: +39(0)59461777 E-Mail: marisa.bagatto@neutron.it</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/<i>Multi-method</i> ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/<i>Lead</i> (Pb) ● Arsen/<i>Arsenic</i> (As) ● Quecksilber/<i>Mercury</i> (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ○ Verpackungsmaterial/<i>Packaging material</i> ○ Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/<i>dioxinlike PCB</i> ● nicht dioxinähnliche/<i>non-dioxinlike PCB</i> ● polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ● tierische Bestandteile/<i>Animal components</i> ● Salmonellen/<i>Salmonella</i> ○ Blausäure/<i>Hydrocyanic acid</i> <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th></th> </tr> </thead> <tbody> <tr> <td><i>ELISA</i></td> <td></td> <td></td> </tr> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> | | HPLC | | <i>ELISA</i> | | | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
| | HPLC | | | | | | | | | | | | | | | | | | | | | | | | | |
| <i>ELISA</i> | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aflatoxin/e B1 | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
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| Ochratoxin A (OTA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| Fumonisine B1/B2 | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| T-2/HT-2-Toxine | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
|  <p>pH s.r.l. - Gruppo TÜV SÜD Via Sangallo 29 50028 Tavarnelle in Val di Pesa (Fi) ITALIEN</p> <p>Herr Riccardo Paladini Tel: +39(0)558096117 E-Mail: ericcardo.paladini@tuvsud.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/<i>Multi-method</i> ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/<i>Lead</i> (Pb) ● Arsen/<i>Arsenic</i> (As) ● Quecksilber/<i>Mercury</i> (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ○ Verpackungsmaterial/<i>Packaging material</i> ○ Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/<i>dioxinlike PCB</i> ● nicht dioxinähnliche/<i>non-dioxinlike PCB</i> ○ polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ○ tierische Bestandteile/<i>Animal components</i> ○ Salmonellen/<i>Salmonella</i> ○ Blausäure/<i>Hydrocyanic acid</i> <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th style="text-align: center;">ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ | | | |
| | HPLC | ELISA | | | | | | | | | | | | | | | | | | | | | | | | |
| Aflatoxin/e B1 | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| Deoxynivalenol, Vomitoxin (DON) | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| Zearalenon/e (ZEA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| Ochratoxin A (OTA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| Fumonisine B1/B2 | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
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|---|--|---|--|------|-------|----------------|-----------------------|-----------------------|---------------------------------|-----------------------|-----------------------|--------------------|-----------------------|-----------------------|--------------------|-----------------------|-----------------------|------------------|-----------------------|-----------------------|-----------------|-----------------------|-----------------------|
|  <p>Tentamus AgriParadigma LABORATORIO DI ANALISI E RICERCHE A Tentamus Company</p> <p>Tentamus Agriparadigma S.R.L. Via Faentina 224 48124 Ravenna ITALIEN</p> <p>Herr Gian Piero Luciani Tel: +39 (0)544 464221 Fax: +39 (0)544 463416 E-Mail: agriparadigma@agriparadigma.it</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/<i>Multi-method</i> <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input type="radio"/> Cadmium (Cd) <input type="radio"/> Blei/<i>Lead</i> (Pb) <input type="radio"/> Arsen/<i>Arsenic</i> (As) <input type="radio"/> Quecksilber/<i>Mercury</i> (Hg) <input type="radio"/> Nickel (Ni) <ul style="list-style-type: none"> <input type="radio"/> Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/<i>Packaging material</i> <input type="radio"/> Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> <input checked="" type="radio"/> Dioxine/<i>e</i> <input checked="" type="radio"/> dioxinähnliche/<i>dioxinlike PCB</i> <input checked="" type="radio"/> nicht dioxinähnliche/<i>non-dioxinlike PCB</i> <input type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> <input type="radio"/> tierische Bestandteile/<i>Animal components</i> <input type="radio"/> Salmonellen/<i>Salmonella</i> <input type="radio"/> Blausäure/<i>Hydrocyanic acid</i> <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th style="text-align: center;">ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
| | HPLC | ELISA | | | | | | | | | | | | | | | | | | | | | |
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Kroatien (Croatia)

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|--|---|---|---|--|------|-------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p>Inspecto d.o.o. Vukovarska cesta 239b, Nemetin HR-31000 Osijek KROATIEN</p> <p>Frau Mara Tilman Tel: +385 31 228 610 E-Mail: mara.tilman@inspecto.hr</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ○ Dioxine/e ○ dioxinähnliche/dioxinlike PCB ○ nicht dioxinähnliche/non-dioxinlike PCB ○ polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ○ tierische Bestandteile/Animal components ○ Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> | <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>●</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ○ | ● | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
| | HPLC | ELISA | | | | | | | | | | | | | | | | | | | | | | |
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| Zearalenon/e (ZEA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | | |
| Ochratoxin A (OTA) | ○ | ● | | | | | | | | | | | | | | | | | | | | | | |
| Fumonisine B1/B2 | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | |
| T-2/HT-2-Toxine | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | |

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Niederlande (Netherlands)

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|--|--|--|--|------|----------|----------------|---|---|---------------------------------|---|---|---|---|---|--------------------|------|-------|------------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p>AGROLAB Dr. Verwey B.V. Oosteinde 3 2991 LG Barendrecht NIEDERLANDE</p> <p>Herr de Jager Tel: +31 10 808 0440 Fax: +31 10 808 0469 E-Mail: info@drverwey.nl</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ○ Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ● Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxin/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ○ tierische Bestandteile/Animal components ● Salmonellen/Salmonella ● Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ | | | | | | | | | | | | |
| | HPLC | ELISA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aflatoxin/e B1 | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Fumonisine B1/B2 | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| T-2/HT-2-Toxine | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  <p>BioDetection Systems</p> <p>BioDetection Systems b.v. Science Park 406 1098 XH Amsterdam NIEDERLANDE</p> <p>Herr Dr. Peter Behnisch Tel: +31 62 181 0260 E-Mail: behnisch@bds.nl</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ○ Multimethoden/Multi-method ○ Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ○ Cadmium (Cd) ○ Blei/Lead (Pb) ○ Arsen/Arsenic (As) ○ Quecksilber/Mercury (Hg) ○ Nickel (Ni) ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <p>Dioxin/Dioxine:</p> <table border="0"> <thead> <tr> <th></th> <th>GCMS</th> <th>Bioassay</th> </tr> </thead> <tbody> <tr> <td>Dioxin/e</td> <td>●</td> <td>●</td> </tr> <tr> <td>dioxinähnliche/dioxinlike PCB</td> <td>●</td> <td>●</td> </tr> <tr> <td>nicht dioxinähnliche/non-dioxinlike PCB</td> <td>●</td> <td>●</td> </tr> </tbody> </table> <ul style="list-style-type: none"> ○ polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ○ tierische Bestandteile/Animal components ○ Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>○</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>○</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>○</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | | GCMS | Bioassay | Dioxin/e | ● | ● | dioxinähnliche/dioxinlike PCB | ● | ● | nicht dioxinähnliche/non-dioxinlike PCB | ● | ● | | HPLC | ELISA | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
| | GCMS | Bioassay | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| dioxinähnliche/dioxinlike PCB | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| nicht dioxinähnliche/non-dioxinlike PCB | ● | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | HPLC | ELISA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aflatoxin/e B1 | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Zearalenon/e (ZEA) | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ochratoxin A (OTA) | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fumonisine B1/B2 | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| T-2/HT-2-Toxine | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |


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|  <p>Lab Zeeuws-Vlaanderen</p> <p>Eurofins Lab Zeeuws-Vlaanderen B.V. Zandbergsestraat 1 4569 TC Graauw NIEDERLANDE</p> <p>Frau Stefanie Overdijk Tel: +31 114 347 801 Fax: +31 114635754 E-Mail: Stefanie.Overdijk@ftbnl.eurofins.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxin/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ○ polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ○ tierische Bestandteile/Animal components ○ Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th></th> </tr> </thead> <tbody> <tr> <td><i>ELISA</i></td> <td></td> <td></td> </tr> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> | | HPLC | | <i>ELISA</i> | | | Aflatoxin/e B1 | ○ | ○ | Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | Zearalenon/e (ZEA) | ○ | ○ | Ochratoxin A (OTA) | ○ | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
| | HPLC | | | | | | | | | | | | | | | | | | | | | | | | | |
| <i>ELISA</i> | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aflatoxin/e B1 | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| Deoxynivalenol, Vomitoxin (DON) | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| Zearalenon/e (ZEA) | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| Ochratoxin A (OTA) | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| Fumonisine B1/B2 | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| T-2/HT-2-Toxine | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
|  <p>Part of the Cotecna Group</p> <p>NofaLab B.V. Jan van Galenstraat 51 3115 JG Schiedam NIEDERLANDE</p> <p>Herr Riender Mertens Tel: +31(0)10 4279620 Fax: +31(0)10 4279629 E-Mail: riender.mertens@nofalab.nl</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ○ tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th style="text-align: center;">ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ | | | |
| | HPLC | ELISA | | | | | | | | | | | | | | | | | | | | | | | | |
| Aflatoxin/e B1 | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
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| Fumonisine B1/B2 | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
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|---|--|--|--|------|-------|----------------|----------------------------------|-----------------------|---------------------------------|----------------------------------|-----------------------|--------------------|----------------------------------|-----------------------|--------------------|----------------------------------|-----------------------|------------------|-----------------------|-----------------------|-----------------|-----------------------|-----------------------|
|  <p>NutriControl B.V. NCB-laan 52 5462 GE Veghel NIEDERLANDE</p> <p>Herr Robert van Kaathoven Tel: +31(0)413 382633 Fax: +31(0)413 382283 E-Mail: info@nutricontrol.nl</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/Multi-method <input type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Cadmium (Cd) <input checked="" type="radio"/> Blei/Lead (Pb) <input checked="" type="radio"/> Arsen/Arsenic (As) <input checked="" type="radio"/> Quecksilber/Mercury (Hg) <input type="radio"/> Nickel (Ni) <ul style="list-style-type: none"> <input type="radio"/> Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input checked="" type="radio"/> Dioxine/e <input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB <input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> <input checked="" type="radio"/> tierische Bestandteile/Animal components <input checked="" type="radio"/> Salmonellen/Salmonella <input type="radio"/> Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input checked="" type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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|  <p>Quality Testing Inspection The next level in food safety</p> <p>QTI Services BV Keenstraat 46 3044 CD Rotterdam NIEDERLANDE</p> <p>Herr Marcel Frijmuth Tel: +31682540626 E-Mail: marcel.frijmuth@qti-services.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> Multimethoden/Multi-method <input checked="" type="radio"/> Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> <input type="radio"/> Cadmium (Cd) <input type="radio"/> Blei/Lead (Pb) <input type="radio"/> Arsen/Arsenic (As) <input type="radio"/> Quecksilber/Mercury (Hg) <input type="radio"/> Nickel (Ni) <ul style="list-style-type: none"> <input type="radio"/> Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input checked="" type="radio"/> Dioxine/e <input checked="" type="radio"/> dioxinähnliche/dioxinlike PCB <input checked="" type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> <input type="radio"/> tierische Bestandteile/Animal components <input checked="" type="radio"/> Salmonellen/Salmonella <input type="radio"/> Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>Fumonisine B1/B2</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td><input type="radio"/></td> <td><input type="radio"/></td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input checked="" type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
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|  INTERNATIONAL LABORATORIES TLR International Laboratories Handelsweg 70 2988 DB Ridderkerk NIEDERLANDE Frau Ursula Stoll Tel: +31(0)10 282 3211 E-Mail: ustoll@tlr.nl | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/<i>Multi-method</i> ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/<i>Lead</i> (Pb) ● Arsen/<i>Arsenic</i> (As) ● Quecksilber/<i>Mercury</i> (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ○ Verpackungsmaterial/<i>Packaging material</i> ● Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/<i>dioxinlike PCB</i> ● nicht dioxinähnliche/<i>non-dioxinlike PCB</i> ● polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ● tierische Bestandteile/<i>Animal components</i> ● Blausäure/<i>Hydrocyanic acid</i> <p>Salmonellen/Salmonella</p> <table border="0"> <tr> <td></td> <td style="text-align: center;">kulturell</td> <td style="text-align: center;">PCR</td> </tr> <tr> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> </tr> </table> <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <tr> <td></td> <td style="text-align: center;">HPLC</td> <td style="text-align: center;">ELISA</td> </tr> <tr> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td style="text-align: center;">●</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> </table> | | kulturell | PCR | ● | ● | ● | | HPLC | ELISA | ● | ● | ○ | ● | ● | ○ | ● | ● | ○ | ● | ● | ○ | ● | ● | ○ |
| | kulturell | PCR | | | | | | | | | | | | | | | | | | | | | | | | |
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| | HPLC | ELISA | | | | | | | | | | | | | | | | | | | | | | | | |
| ● | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| ● | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| ● | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| ● | ● | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
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|  <p>SGS Poland Sp. z o.o. Food and Consumer Goods Laboratory 305 B Poznańska Street 05-850 Oltarzew POLEN</p> <p>Frau Edyta Baranowska Tel: +48 227213760 Fax: +48 227210804 E-Mail: edyta.baranowska@sgs.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/<i>Multi-method</i> ○ Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/<i>Lead</i> (Pb) ● Arsen/<i>Arsenic</i> (As) ● Quecksilber/<i>Mercury</i> (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ● Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ○ Methanol ○ Verpackungsmaterial/<i>Packaging material</i> ○ Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/<i>dioxinlike PCB</i> ● nicht dioxinähnliche/<i>non-dioxinlike PCB</i> ● polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ● tierische Bestandteile/<i>Animal components</i> ● Salmonellen/<i>Salmonella</i> ● Blausäure/<i>Hydrocyanic acid</i> <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;">HPLC</th> <th style="text-align: center;">ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ○ | ○ | T-2/HT-2-Toxine | ○ | ○ |
| | HPLC | ELISA | | | | | | | | | | | | | | | | | | | | | |
| Aflatoxin/e B1 | ● | ○ | | | | | | | | | | | | | | | | | | | | | |
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| Zearalenon/e (ZEA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | |
| Ochratoxin A (OTA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | |
| Fumonisine B1/B2 | ○ | ○ | | | | | | | | | | | | | | | | | | | | | |
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Österreich (Austria)

| Laboradresse/ laboratory adress | Laborprofil Futtermittelmonitoring/ laboratory profile feed monitoring | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|--|--|-------------|--------------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|--|
|  <p>AGES – Österreichische Agentur für Gesundheit und Ernährungssicherheit GmbH Spargelfeldstraße 191 1220 Wien ÖSTERREICH</p> <p>Frau Emina Rajkovic, Herr Martin Schwentenwein Tel: +43 50555 33216 Fax: +43 50555 33212 E-Mail: futtermittel@ages.at</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/<i>Multi-method</i> ● Chlormequat <p>Schwermetalle/<i>Heavy metals:</i></p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/<i>Lead</i> (Pb) ● Arsen/<i>Arsenic</i> (As) ● Quecksilber/<i>Mercury</i> (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ● Antibiotisch wirksame Substanzen/ <i>Antibiotic performance promoters</i> ● Methanol ● Verpackungsmaterial/<i>Packaging material</i> ○ Unlösliche Verunreinigungen/<i>Insoluble impurities</i> | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/<i>dioxinlike PCB</i> ● nicht dioxinähnliche/<i>non-dioxinlike PCB</i> ● polyaromatische Kohlenwasserstoffe (PAK's)/ <i>Polyaromatic hydrocarbons (PAH)</i> ● tierische Bestandteile/<i>Animal components</i> ● Salmonellen/<i>Salmonella</i> ● Blausäure/<i>Hydrocyanic acid</i> <p>Mykotoxine / <i>Mycotoxins:</i></p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: center;"><i>HPLC</i></th> <th style="text-align: center;"><i>ELISA</i></th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td style="text-align: center;">●</td> <td style="text-align: center;">○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td style="text-align: center;">○</td> <td style="text-align: center;">○</td> </tr> </tbody> </table> | | <i>HPLC</i> | <i>ELISA</i> | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ○ | ○ | |
| | <i>HPLC</i> | <i>ELISA</i> | | | | | | | | | | | | | | | | | | | | | | |
| Aflatoxin/e B1 | ● | ○ | | | | | | | | | | | | | | | | | | | | | | |
| Deoxynivalenol, Vomitoxin (DON) | ● | ○ | | | | | | | | | | | | | | | | | | | | | | |
| Zearalenon/e (ZEA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | | |
| Ochratoxin A (OTA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | | |
| Fumonisine B1/B2 | ● | ○ | | | | | | | | | | | | | | | | | | | | | | |
| T-2/HT-2-Toxine | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | |



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Slowakei (Slovakia)

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|---|---|--|--|---------------------------------|------|-------|----------------|----------------------------------|-----------------------|---------------------------------|----------------------------------|-----------------------|--------------------|----------------------------------|-----------------------|--------------------|----------------------------------|-----------------------|------------------|-----------------------|-----------------------|-----------------|-----------------------|-----------------------|
|  eurofins Food Testing Eurofins Food Testing Slovakia s.r.o. Komjatická 73 940 02 Nové Zámky SLOWAKEI Frau Andrea Gajdosova Tel: +421 911 810 378 E-Mail: AndreaGajdosova@eurofins.sk | Pflanzenschutzmittelrückstände / Pesticides: <ul style="list-style-type: none"> <input type="radio"/> Multimethoden/Multi-method <input type="radio"/> Chlormequat Schwermetalle/Heavy metals: <ul style="list-style-type: none"> <input checked="" type="radio"/> Cadmium (Cd) <input checked="" type="radio"/> Blei/Lead (Pb) <input checked="" type="radio"/> Arsen/Arsenic (As) <input checked="" type="radio"/> Quecksilber/Mercury (Hg) <input type="radio"/> Nickel (Ni) <ul style="list-style-type: none"> <input type="radio"/> Antibiotisch wirksame Substanzen/ Antibiotic performance promoters <input type="radio"/> Methanol <input type="radio"/> Verpackungsmaterial/Packaging material <input type="radio"/> Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> <input type="radio"/> Dioxine/e <input type="radio"/> dioxinähnliche/dioxinlike PCB <input type="radio"/> nicht dioxinähnliche/non-dioxinlike PCB <input checked="" type="radio"/> polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) <input type="radio"/> tierische Bestandteile/Animal components <input checked="" type="radio"/> Salmonellen/Salmonella <input type="radio"/> Blausäure/Hydrocyanic acid | <table border="0"> <thead> <tr> <th data-bbox="1496 691 1926 715">Mykotoxine / Mycotoxins:</th> <th data-bbox="1957 691 2022 715">HPLC</th> <th data-bbox="2045 691 2107 715">ELISA</th> </tr> </thead> <tbody> <tr> <td data-bbox="1496 722 1926 746">Aflatoxin/e B1</td> <td data-bbox="1957 722 2022 746"><input checked="" type="radio"/></td> <td data-bbox="2045 722 2107 746"><input type="radio"/></td> </tr> <tr> <td data-bbox="1496 754 1926 778">Deoxynivalenol, Vomitoxin (DON)</td> <td data-bbox="1957 754 2022 778"><input checked="" type="radio"/></td> <td data-bbox="2045 754 2107 778"><input type="radio"/></td> </tr> <tr> <td data-bbox="1496 786 1926 810">Zearalenon/e (ZEA)</td> <td data-bbox="1957 786 2022 810"><input checked="" type="radio"/></td> <td data-bbox="2045 786 2107 810"><input type="radio"/></td> </tr> <tr> <td data-bbox="1496 818 1926 842">Ochratoxin A (OTA)</td> <td data-bbox="1957 818 2022 842"><input checked="" type="radio"/></td> <td data-bbox="2045 818 2107 842"><input type="radio"/></td> </tr> <tr> <td data-bbox="1496 850 1926 874">Fumonisine B1/B2</td> <td data-bbox="1957 850 2022 874"><input type="radio"/></td> <td data-bbox="2045 850 2107 874"><input type="radio"/></td> </tr> <tr> <td data-bbox="1496 882 1926 906">T-2/HT-2-Toxine</td> <td data-bbox="1957 882 2022 906"><input type="radio"/></td> <td data-bbox="2045 882 2107 906"><input type="radio"/></td> </tr> </tbody> </table> | Mykotoxine / Mycotoxins: | HPLC | ELISA | Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | Deoxynivalenol, Vomitoxin (DON) | <input checked="" type="radio"/> | <input type="radio"/> | Zearalenon/e (ZEA) | <input checked="" type="radio"/> | <input type="radio"/> | Ochratoxin A (OTA) | <input checked="" type="radio"/> | <input type="radio"/> | Fumonisine B1/B2 | <input type="radio"/> | <input type="radio"/> | T-2/HT-2-Toxine | <input type="radio"/> | <input type="radio"/> |
| Mykotoxine / Mycotoxins: | HPLC | ELISA | | | | | | | | | | | | | | | | | | | | | | |
| Aflatoxin/e B1 | <input checked="" type="radio"/> | <input type="radio"/> | | | | | | | | | | | | | | | | | | | | | | |
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Spanien

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|--|---|---|--|------|-------|----------------|---|---|---------------------------------|---|---|--------------------|---|---|--------------------|---|---|------------------|---|---|-----------------|---|---|
|  <p>AGROLAB Ibérica S.L.U. Carretera de Valencia, 205 43006 Tarragona SPANIEN</p> <p>Frau Carmen Garcia Tel: +34 877 066305 E-Mail: carmen.garcia@agrolab-iberica.com</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ● Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ● Nickel (Ni) <ul style="list-style-type: none"> ● Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ● Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ● polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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| Zearalenon/e (ZEA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | |
| Ochratoxin A (OTA) | ● | ○ | | | | | | | | | | | | | | | | | | | | | |
| Fumonisine B1/B2 | ● | ○ | | | | | | | | | | | | | | | | | | | | | |
| T-2/HT-2-Toxine | ● | ○ | | | | | | | | | | | | | | | | | | | | | |
|  <p>Eurofins Ecosur S.A. Pol. Ind. Base 2000-San Martin 30564 Lorqui- Murcia SPANIEN</p> <p>Frau Maria del Carmen Garcia Tel: +34 666539638 E-Mail: mcgarcia@laboratoriosecosur.es</p> | <p>Pflanzenschutzmittelrückstände / Pesticides:</p> <ul style="list-style-type: none"> ● Multimethoden/Multi-method ○ Chlormequat <p>Schwermetalle/Heavy metals:</p> <ul style="list-style-type: none"> ● Cadmium (Cd) ● Blei/Lead (Pb) ● Arsen/Arsenic (As) ● Quecksilber/Mercury (Hg) ○ Nickel (Ni) <ul style="list-style-type: none"> ○ Antibiotisch wirksame Substanzen/ Antibiotic performance promoters ○ Methanol ○ Verpackungsmaterial/Packaging material ○ Unlösliche Verunreinigungen/Insoluble impurities | <ul style="list-style-type: none"> ● Dioxine/e ● dioxinähnliche/dioxinlike PCB ● nicht dioxinähnliche/non-dioxinlike PCB ○ polyaromatische Kohlenwasserstoffe (PAK's)/ Polyaromatic hydrocarbons (PAH) ● tierische Bestandteile/Animal components ● Salmonellen/Salmonella ○ Blausäure/Hydrocyanic acid <p>Mykotoxine / Mycotoxins:</p> <table border="0"> <thead> <tr> <th></th> <th>HPLC</th> <th>ELISA</th> </tr> </thead> <tbody> <tr> <td>Aflatoxin/e B1</td> <td>●</td> <td>○</td> </tr> <tr> <td>Deoxynivalenol, Vomitoxin (DON)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Zearalenon/e (ZEA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Ochratoxin A (OTA)</td> <td>●</td> <td>○</td> </tr> <tr> <td>Fumonisine B1/B2</td> <td>●</td> <td>○</td> </tr> <tr> <td>T-2/HT-2-Toxine</td> <td>●</td> <td>○</td> </tr> </tbody> </table> | | HPLC | ELISA | Aflatoxin/e B1 | ● | ○ | Deoxynivalenol, Vomitoxin (DON) | ● | ○ | Zearalenon/e (ZEA) | ● | ○ | Ochratoxin A (OTA) | ● | ○ | Fumonisine B1/B2 | ● | ○ | T-2/HT-2-Toxine | ● | ○ |
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Qualitätssicherung – Vom Landwirt bis zur Ladentheke.