



| Laboradresse/ laboratory adress | Laborprofil Futtermittelmonitoring/ laboratory profile feed monitoring | | | | | | | | | | | | | | | | | | | | | | |
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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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