

**Customer:** Example Customer  
 Micron Bio-Systems  
 BFF Business Park  
 Bath Road  
 Bridgwater

**Sample ID:** E19-0228  
**Reference:** 334658  
**Description:** Maize  
**Date Received:** 18 Nov 2019  
**Date Tested:** 20 Nov 2019

**Certificate Number** E19-0228-1

Test Parameter	Method ID	Detection Limit	Result <sup>1</sup>	Units
Aflatoxin B1	TW060	1	-	ppb
Aflatoxin B2	TW060	1	-	ppb
Aflatoxin G1	TW060	1	-	ppb
Aflatoxin G2	TW060	1	-	ppb
Deoxynivalenol	TW060	4	726.8	ppb
Zearalenone	TW060	4	72.9	ppb
Fumonisin B1	TW060	10	-	ppb
Fumonisin B2	TW060	10	-	ppb
T2 Toxin	TW060	4	28.8	ppb
HT2 Toxin	TW060	10	19.2	ppb
Ochratoxin A	TW060	4	-	ppb
Diacetoxyscirpenol	TW060	4	-	ppb
Dry Matter	TW009		79.0	%

<b>Total Toxins</b>	<b>847.8</b>	<b>ppb</b>
---------------------	--------------	------------

0 - 200ppb Low Risk	200 - 500 ppb Medium Risk	> 500 ppb High Risk
------------------------	------------------------------	------------------------

The measured mycotoxin concentration indicates a HIGH risk to livestock<sup>2</sup>. Mycotoxins can have additive, synergistic, or antagonistic effects dependant on the types of toxins present and their concentrations. All values expressed as parts per billion (ppb), equivalent to µg/kg.

**Report Prepared By** Robert Furnage  
**Position** Analytical Chemist  
**Report Date** 21 Nov 2019

**Signed**  
