

# TEST RESULTS IN HOLLAND

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Dieren  
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## Deoxynivalenol and Zearalenone adsorption by two products obtained from Jadis Additiva

Jadis Additiva  
Willem de Zwijgerlaan 24  
NL- 3116 HZ Schiedam

Utrecht,  
d.d. 08-10-2003

  
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## RESULTS

**DON adsorption:** Myco Ad A-Z showed a considerable binding capacity for DON as shown in Table 1.

Table 1. DON adsorption by different mineral products<sup>1</sup>

Products (2.5 mg/ml)	GA (ADS pH 2.5)	IA (ADS pH 8)
Myco Ad A-Z	62.49	65.91

<sup>1</sup>Values are means of three independent experiments

**ZEN adsorption:** The ZEN adsorption by the investigated products at 2.5 mg/ml is presented in Table 2, showing corresponding results, as ZEN was bound very effectively by Myco AD A-Z.

Table 2. ZEN adsorption by different mineral products<sup>1</sup>

Products (2.5 mg/ml)	GA (ADS pH 2.5)	IA (ADS pH 8)
Myco Ad A-Z	96.11	98.96

<sup>1</sup>Values are means of three independent experiments