

ULTRA-FAST MYCOTOXIN CLEAN-UP COLUMNS

Time is money. Bottlenecks caused by the need to process samples through immunoaffinity clean-up columns are reducing the number of samples you can process per day.

You need to join the laboratories that are using ULTRA-FAST mycotoxin clean-up columns from NeoVentures

How fast are they?

Column processing time reduced to less than three minutes/column.

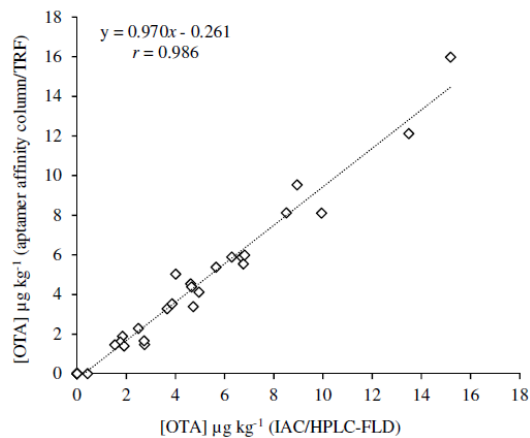
- No need for suction, gravity flow
- Elution can be directly injected into HPLC
- Lower volumes through means less steps

Why are these columns faster than existing columns?

NeoVentures has pioneered the use of DNA aptamers instead of antibodies in their columns. One of the key advantages of this technology is the increased sensitivity of the system, allowing much more rapid processing, while maintaining competitive pricing.

Do they perform as well as existing columns?

Yes, absolutely.



Validation trial performed by ISPA, Bari, Italy

ULTRA-FAST columns are commercially available for the following applications:

- Ochratoxin A in grain
- Ochratoxin in wine and beer
 - Elute with HPLC mobile phase
- Aflatoxin in grain and nuts
- Aflatoxin M1 in milk
 - No need to defat milk prior to column loading

For more information visit www.neovertures.ca or email info@neovertures.ca

