Coi	ntact	Inform	nation	1:								
Contact:											Country:	
Position:											E-mail:	
Company:											Type of Company:	
1) How much	knowle	dge do	-	-	have at ne 10 =		-	ns?				
<u> </u>	O 2	<b>3</b>						<b>8</b>	<b>9</b>	<u> </u>		
2) How often o	do you	find the	followi	ng myd		-	ur feed o		grediei	nt; and th	e low and high ppb	level?
					•		•	,			LOW PPB	HIGH PPB
Aflatoxin	$\bigcirc$ 1	○ 2	○ 3	<b>O</b> 4	<u> </u>	$\bigcirc$	6 0 7	7 () 8	<b>9</b>	<u> </u>		
Fumonisin	<u> </u>	O 2	<b>3</b>	<b>O</b> 4	<u> </u>		6 0 7	7 () 8	<b>9</b>	<u> </u>		
Ochratoxin	<u> </u>	<b>2</b>	<b>3</b>	<b>4</b>			6 () 7	7 () 8	<b>9</b>	<u> </u>		
T-2 Toxin	<u> </u>	<b>2</b>	<b>3</b>	<b>_</b> 4	5		6 () 7	7 () 8	<b>9</b>	<u> </u>		
Vomitoxin	<u> </u>	<b>O</b> 2	<b>3</b>	<b>4</b>	<u> </u>		6 () 7	7 () 8	<b>9</b>	<u> </u>		
Zearalenone	<u> </u>	<b>2</b>	<b>3</b>	<b>O</b> 4	<u> </u>	$\bigcirc$	6 0 7	7 () 8	<b>9</b>	<u> </u>		
3) How sensit	ive PIG	S are to	each m	nycotox	xin and	which	is the ta	arget orga	an/s tha	at it affect	ts?	
		(	1 = Not	sensiti	ive 10 =	Extre	mely se	nsitive)				
Λflatovin		$\bigcirc$ a	$\bigcirc$ .						$\bigcirc$ •	O 40	TAR	GET ORGAN
Aflatoxin												
Fumonisin	<u> </u>	O 2	○ 3	<b>O</b> 4	5	$\bigcirc$ (	6 0 7	7 () 8	<b>9</b>	<u> </u>		
Vomitoxin	<u> </u>	O 2	<b>3</b>	<b>O</b> 4	5	$\bigcirc$ (	6 0 7	7 () 8	<b>9</b>	<u> </u>		
Zearalenone	<u> </u>	O 2	<b>3</b>	<b>O</b> 4	5	$\bigcirc$ (	6 ( 7	7 () 8	<b>9</b>	<u> </u>		
I) How much influence do you think FUMONISIN has in the failure of vaccination programs?												
		-			None 1							
	<u> </u>	O 2		3 (	4 (	5	<b>6</b>	<b>7</b>	0 8	<b>9</b>	<u> </u>	

4) How much influence do you think FUMONISIN has in the failure of vaccination programs?

(1= None 10 = High)

1 2 3 4 5 6 7 8 9 10

5) How much influence do you think FUMONISIN has in respiratory disease like PRRS, PMWS, APP, Mycoplasma?

(1= None 10 = High)

1 2 3 4 5 6 7 8 9 10

6) How	do you select a Anti-Mycotoxin Additive (AMA)?										
$\bigcirc$	Adding any AMA gives me peace of mind that the animal is protected										
$\bigcirc$	All AMA binders are the same therefore I can use the cheapest										
$\bigcirc$	By adding any AMA I am able to tell the costumer that animal is protected against mycotoxins										
$\bigcirc$	The dosage of the <b>AMA</b> is very low (200 gr - 500gr) therefore it must be "very effective"										
$\bigcirc$	The dosage of the <b>AMA</b> is variable based on low, medium high levels of mycotoxin so I have a lot of flexibility on dosage										
$\bigcirc$	The AMA has a lot of published scientific trials "it must be good"										
$\bigcirc$	The AMA has ONLY in vivo trials improving productivity parameters										
$\bigcirc$	The AMA has ONLY in vivo trials improving immune system and/or vaccine titers										
$\bigcirc$	The AMA must have clay plus other ingredients to control different mycotoxins										
$\bigcirc$	Other										
$\bigcirc$	AMA minimum requirements must be:										
	Published trials with statistical significance in Target Organ Protection										
	The same dosage is used in the scientific trails as the commercial dosage										
	· Can protect against several mycotoxins										
	· Approved by government of Brazil (LAMIC)										
	Approved by state of Texas (USA) based on (new) legislation as of Feb 2011										
7) Whic	h AMA you currently using and at what dosage?										
Name	e 1: Dosage:										
Name	e 2: Dosage:										
8) On a	scale of 1-10, how satisfied are you with your toxin binder? (1= Not Satisfied 10 = Highly Satisfied)										
	$\bigcirc 1  \bigcirc 2  \bigcirc 3  \bigcirc 4  \bigcirc 5  \bigcirc 6  \bigcirc 7  \bigcirc 8  \bigcirc 9  \bigcirc 10$										
9) What	do you believe in?										
	The myth that clays only work for Aflatoxin										
	The scientific fact that some clays can absorb a variety of Mycotoxins										
10) How	v do you know the efficacy of the AMA lot you are using at this moment ?										
	O Do not know yes by:										
11) Doe	s your supplier give an in vitro test against Zearalenone, Fumonisin and Ochratoxin of each lot of AMA you receive?										
	○ yes ○ no										
46) 11											
12) Hav	e you heard about ENDOTOXINS (LPS)? How much do you think it influences PIG performance? (1= None 10 = High)										
	○ yes       ○ no       ○ 1       ○ 2       ○ 3       ○ 4       ○ 5       ○ 6       ○ 7       ○ 8       ○ 9       ○ 10										
12\ Daa	s vour AMA absorb Endotoxins?										
13) DOE	s your AMA absorb Endotoxins?										
	○ ves ○ no										

Thank you for filling the questioner SPECIAL NUTRIENTS
The Mycotoxins Specialist