

0.1 Product	D-Tox Bolus
0.2 Version number	1-6
0.3 Version date	11-1-2024

1. Responsibility FSDS																																									
1.1	Name VievePharm Animal Nutrition																																								
1.2	Address of certification Leemkoele 11 7468 DM ENTER The Netherlands Tel.: +31 (0)547 76 00 59 E-mail: info@vievepharm.com																																								
1.2	Visiting address De Bleek 10 7468 DL ENTER The Netherlands Tel.: +31 (0)547 76 00 59 E-mail: info@vievepharm.com																																								
1.3	Approved by T. Markvoort																																								
2. Identification of the product																																									
2.1	Product name D-Tox Bolus																																								
2.2	Trade name D-Tox Bolus																																								
2.3	Article code 8050																																								
2.4	Registration number (when applicable) NVWA: 213387 GMP+: GMP006519 QS-ID: 4953113181545																																								
2.5	Product description Complementary (mineral) feed for cows																																								
2.6	Origin (produced by) VievePharm Animal Nutrition, De Leemkoele 11, 7468 DM, ENTER (NL)																																								
2.7	Supplied / Distributed by VievePharm Animal Nutrition																																								
3. Product Description																																									
3.1	Production process Produced according to GMP+ guidelines.																																								
3.2	Used raw materials and additives (incl. additives and processing aids) Carbon, Magnesium phosphate, Dicalcium phosphate, Mixture of aromatics																																								
3.3	Logistical path (in between) storage, packing material (transport,) Packed products delivered by road transport																																								
3.4	Shelf life 2 Years after production date																																								
4. Standards / requirements																																									
4.1	Relevant legislation EU/767/2009: regulations Feed EU/1831/2003: regulations Feed Additives EU/32/2002: Residue Norms Animal Feed GMP regulations Dutch GMP+ Scheme Animal Feed (gatekeeper principles, Appendix 10 GMP-regulations)																																								
4.2	Relevant product standards (chemical, physical, microbiological)																																								
	<table border="1"> <thead> <tr> <th>Parameter</th> <th>Unit</th> <th>Legislation</th> <th>Contractual</th> <th>Intern</th> </tr> </thead> <tbody> <tr> <td>As</td> <td>mg/kg</td> <td></td> <td></td> <td>< 2</td> </tr> <tr> <td>Cd</td> <td>mg/kg</td> <td></td> <td></td> <td>< 1</td> </tr> <tr> <td>Hg</td> <td>mg/kg</td> <td></td> <td></td> <td>< 0,1</td> </tr> <tr> <td>Pb</td> <td>mg/kg</td> <td></td> <td></td> <td>< 10</td> </tr> <tr> <td>Salmonella</td> <td>in 25/g</td> <td>absence</td> <td></td> <td></td> </tr> <tr> <td>Moulds</td> <td>cfu/g</td> <td>1000</td> <td></td> <td></td> </tr> <tr> <td>Pesticides</td> <td>mrl</td> <td>EC/2002/32 EC/396/2005</td> <td></td> <td></td> </tr> </tbody> </table>	Parameter	Unit	Legislation	Contractual	Intern	As	mg/kg			< 2	Cd	mg/kg			< 1	Hg	mg/kg			< 0,1	Pb	mg/kg			< 10	Salmonella	in 25/g	absence			Moulds	cfu/g	1000			Pesticides	mrl	EC/2002/32 EC/396/2005		
Parameter	Unit	Legislation	Contractual	Intern																																					
As	mg/kg			< 2																																					
Cd	mg/kg			< 1																																					
Hg	mg/kg			< 0,1																																					
Pb	mg/kg			< 10																																					
Salmonella	in 25/g	absence																																							
Moulds	cfu/g	1000																																							
Pesticides	mrl	EC/2002/32 EC/396/2005																																							
4.3	Intended use Complementary (mineral) Feed for cows																																								
4.4	Storage- and preservation conditions Keep cool and dry																																								
4.5	Transport conditions Packed products																																								
4.6	Handling conditions and application Handle with care																																								
5. Labeling																																									
Complementary (mineral) Feed for cows																																									
Composition: Carbon, Magnesium phosphate, Dicalcium phosphate, Sorbitol																																									
Additives: Aromatics: Mixture of aromatics 60.000 mg/kg																																									
Analytical constituents:																																									
Crude protein	0,6%	Sodium	0,0%																																						
Crude fat	20,2%	Calcium	4,7%																																						
Crude fiber	1,5%	Phosphorus	6,3%																																						
Crude ash	53,9%	Magnesium	6,2%																																						
Instructions for use: Usage : 1 bolus immediately when first signs of diarrhea are diagnosed Keep cool and dry																																									
Netto volume 8 x 100 grams		VievePharm Animal Nutrition																																							
Reference number: (batch number)		Leemkoele 11																																							
Best before: mm - yyyy		7468 DM ENTER																																							
		Reg.nr.: GMP006519																																							

6. HACCP						
6.1 Risk	6.2 Risk evaluation				6.3 Control measure	6.4 Reason
	Cat. (C, M, F)	prob.	sev.	risk		
Residues of toxic components	C	S	L	3	Monitoring program. Sourcing raw materials only from GMP certificated suppliers. Certificate of Analysis from supplier.	If supplied according to GMP, minor change on deviations. Monitoring program is in place.
Heavy metals	C	S	L	3	Monitoring program. Sourcing raw materials only from GMP certificated suppliers. Certificate of Analysis from supplier.	If supplied according to GMP, minor change on deviations. Monitoring program is in place.
Salmonella	M	S	L	3	Monitoring program. Sourcing raw materials only from GMP certificated suppliers. Certificate of Analysis from supplier.	If supplied according to GMP, minor change on deviations. Monitoring program is in place.
Moulds	M	S	L	3	Monitoring program. Sourcing raw materials only from GMP certificated suppliers. Certificate of Analysis from supplier.	If supplied according to GMP, minor change on deviations. Monitoring program is in place.
Dioxins and DL-PCB's	C	S	L	3	Monitoring program. Sourcing raw materials only from GMP certificated suppliers. Certificate of Analysis from supplier.	If supplied according to GMP, minor change on deviations. Monitoring program is in place.
Physical contamination	P	S	L	3	Raw materials and finished products are sieved within the production process.	If supplied according to GMP, minor change on deviations. Monitoring program is in place.
7. Monitoring						
7.1 Parameter	7.2 Moment of analysing				7.3 Frequency	
Residues of toxic components	Raw material				1 / year	
Heavy metals	Raw material				1 / year	
Salmonella	Raw material				1 / year	
Moulds	Raw material				1 / year	
8. Comments						
Analysis obtained from supplier						