SOP DHA/ANA304 v01

Détection et confirmation d'Antibiotiques dans les fientes de volaille par LC-MS/MS (D,I)

DOSSIER DE VALIDATION

Mise en fonction : 24/06/2016

Pages : 7
Annexes : 1

	Nom, fonction	Date	Signature
Rédaction :	Robert Christelle Responsable méthode		
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Plan de la validation

Méthode d'analyse	Détection/identification d'aminoglycosides dans les fientes de volaille par LC-MS/MS
Technique	Chromatographie Liquide couplée à la spectrométrie de masse (HPLC-MS/MS)
Matrice	fientes de volaille
Validation	Validation principale, méthode de confirmation qualitative

Destinataires : Département Santé / labo LC-MS/MS

Opérateurs
Pierre-Yves BRASSEUR
Christelle ROBERT

Responsable
Christelle ROBERT

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1. Introduction

La méthode ANA304 a été établie pour la détection et l'identification d'antimicrobiens dans les fientes de volailles.

2. Champ d'application

2.1. MATRICE

La méthode s'applique aux échantillons de fientes de volailles.

2.2. GAMME DE CONCENTRATION

Les composés ont été validés à 50 µg/kg.

2.3. STATUT DE LA METHODE

La méthode d'analyse ANA 304 est une méthode de confirmation qualitative (D/I).

2.4. ANALYTES

Les composés concernés par ce dossier de validation ANA304 sont repris dans le tableau repris au § 3. Conclusions.

3. Schéma de la validation et performances de la méthode

La méthode ANA305 qualitative a été validée de manière principale en 2016, soit sur 1 jour d'analyse avec 20 échantillons blancs et 20 échantillons blancs supplémentés au CCβ.
Ces diverses analyses ont permis de répondre aux exigences de la Décision de la Commission 2002/657/EC.

La méthode était initialement appliquée sur un système HPLC-MS/MS de type XEVO-TQ MS (Waters).
Ces diverses analyses ont permis de répondre aux exigences de la Décision de la Commission 2002/657/EC.

Method		CCß Detection limit	CCα Decision limit	Trueness/ recovery	Precision	Selectivity/ specificity	Applicability/ ruggedness/ stability
Qualitative	S	+	-	-	-	+	+
	C	+	+	-	-	+	+
Quantitative	S	+	-	-	+	+	+
	C	+	+	+	+	+	+
S = Screening C= Confirmatory + = mandatory							

3.1. LIMITE DE DECISION (CCα), CAPACITE DE DETECTION (CCβ)

Dans le cas des substances non autorisées, le CCβ correspond à la plus basse concentration à laquelle la méthode peut correctement détecter avec une certitude statistique de 1-β. Le CCα est calculé sur base de la variabilité observée lors de la validation (où Ss = l'écart-type au CCβ).

$$\mathbf{CC\alpha \leq CC\beta - 1{,}64 \times Ss}$$

3.2. SELECTIVITE-SPECIFICITE

La **sélectivité** de la méthode LC-MS/MS a été démontrée par la présence d'au moins 2 transitions diagnostiques MRM lors du monitoring en MS/MS, par la détermination du temps de rétention relatif (tolérance de ± 2.5%), et la détermination des abondances ioniques relatives (dans les tolérances admises).
La **spécificité** a été démontrée par l'absence de pic d'intensité significative dans les échantillons blancs. (réponse inférieure à 50% de la réponse au CCβ) au temps de rétention des composés recherchés dans les échantillons de fientes blanches.

3.3. ROBUSTESSE

La robustesse avait été testée lors de la validation principale en utilisant divers types des fientes de volailles : fraiches/conservées à 4°C, contenant de la litière ou sans litière.

4. Conclusions

La méthode peut être déclarée validée pour les composés suivants :

Nom	CCα (ppb)	CCβ (ppb)	Date validation (+) ou de retrait (-)
Spectinomycine	37.6	50	24/06/2016

5. Références

- Décision 2002/657/CE de la Commission européenne portant modalités d'application de la directive 96/23/CE du Conseil concernant les performances des méthodes d'analyse et l'interprétation des résultats.
- Arrêté royal modifiant l'arrêté royal du 27 avril 2007 relatif à la lutte contre les salmonelles chez les volailles

ANNEXE 1. <u>Données Brutes, vérification des performances de la méthode et détermination du CCα</u>

Compound 11: Amoxicilline

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actua	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	2.1	0.66	12221	13651	84633	109560	1.117	468108	0.026	366 > 114	366 > 349	6	7E+06
2	ana99-160602-feces-pos-qc2	1	2.1	0.66	12671	13776	83732	91052	1.087	436536	0.029	366 > 114	366 > 349	6	7E+06
3	ana99-160602-feces-pos-qc3	1	2.1	0.65	12410	14702	74989	87695	1.185	414589	0.03	366 > 114	366 > 349	6	7E+06
4	ana99-160602-feces-pos-qc4	1	2.1	0.66	13078	13821	109575	113564	1.057	363670	0.036	366 > 114	366 > 349	6	5E+06
5	ana99-160602-feces-pos-qc5	1	2	0.65	12934	14820	88791	88002	1.146	505719	0.026	366 > 114	366 > 349	6	8E+06
6	ana99-160602-feces-pos-qc6	1	2.1	0.65	12369	13704	84747	125048	1.108	343950	0.036	366 > 114	366 > 349	6	5E+06
7	ana99-160602-feces-pos-qc7	1	2	0.65	12131	12666	76771	82525	1.044	418272	0.029	366 > 114	366 > 349	6	7E+06
8	ana99-160602-feces-pos-qc8	1	2.1	0.65	12802	13918	77535	84068	1.087	433424	0.03	366 > 114	366 > 349	6	6E+06
9	ana99-160602-feces-pos-qc9	1	2.1	0.65	13067	13866	76720	78444	1.061	401697	0.033	366 > 114	366 > 349	6	6E+06
10	ana99-160602-feces-pos-qc10	1	2.1	0.65	11567	12390	79898	81255	1.071	405159	0.029	366 > 114	366 > 349	6	6E+06
11	ana99-160602-feces-pos-qc11	1	2.1	0.66	11719	14450	92204	99429	1.233	312072	0.038	366 > 114	366 > 349	6	5E+06
12	ana99-160602-feces-pos-qc12	1	2	0.65	12991	13543	79847	84811	1.043	434263	0.03	366 > 114	366 > 349	6	7E+06
13	ana99-160602-feces-pos-qc13	1	2.1	0.66	13909	15042	92066	103408	1.082	370592	0.038	366 > 114	366 > 349	6	6E+06
14	ana99-160602-feces-pos-qc14	1	2	0.64	11256	11461	69486	89544	1.018	401922	0.028	366 > 114	366 > 349	6	6E+06
15	ana99-160602-feces-pos-qc15	1	2.1	0.65	11983	12832	75610	86924	1.071	403197	0.03	366 > 114	366 > 349	6	6E+06
16	ana99-160602-feces-pos-qc16	1	2.1	0.65	13591	14513	78275	91497	1.068	450591	0.03	366 > 114	366 > 349	6	7E+06
17	ana99-160602-feces-pos-qc17	1	2.1	0.66	11663	13479	69409	92210	1.156	308322	0.038	366 > 114	366 > 349	6	5E+06
18	ana99-160602-feces-pos-qc18	1	2	0.64	11076	11362	64515	67159	1.026	335638	0.033	366 > 114	366 > 349	6	5E+06
19	ana99-160602-feces-pos-qc19	1	2	0.65	12565	12665	79112	90864	1.008	329218	0.038	366 > 114	366 > 349	6	5E+06
20	ana99-160602-feces-pos-qc20	1	2	0.64	11423	12937	63438	73629	1.133	344204	0.033	366 > 114	366 > 349	6	5E+06
21	ana99-160602-feces-pos-net01									879		366 > 114	366 > 349	6	13392
22	ana99-160602-feces-pos-net02									109		366 > 114	366 > 349	6	1831
23	ana99-160602-feces-pos-bl 1		1.9	0.58	20	53	2046	4842	2.679	163091	0	366 > 114	366 > 349	6	3E+06
24	ana99-160602-feces-pos-bl 2		1.9	0.61	7	63	898	9494	8.916	270594	0	366 > 114	366 > 349	6	4E+06
25	ana99-160602-feces-pos-bl 3		1.9	0.6	6	72	1220	5727	11.076	275897	0	366 > 114	366 > 349	6	4E+06
26	ana99-160602-feces-pos-bl 4		1.9	0.61	1	85	339	5855	74.067	256593	0	366 > 114	366 > 349	6	4E+06
27	ana99-160602-feces-pos-bl 5		2	0.63	8	52	1000	11538	6.453	235984	0	366 > 114	366 > 349	6	4E+06
28	ana99-160602-feces-pos-bl 6		2	0.64	9	64	971	5631	6.69	146607	0	366 > 114	366 > 349	6	2E+06
29	ana99-160602-feces-pos-bl 7		2	0.64	3	59	2197	5978	18.631	132399	0	366 > 114	366 > 349	6	2E+06
30	ana99-160602-feces-pos-bl 8		2	0.64	9	62	1162	7188	6.516	221294	0	366 > 114	366 > 349	6	3E+06
31	ana99-160602-feces-pos-bl 9		2	0.64	20	79	5010	7281	3.891	200667	0	366 > 114	366 > 349	6	3E+06
32	ana99-160602-feces-pos-bl 10		2	0.64	15	78	1306	14533	5.263	202565	0	366 > 114	366 > 349	6	3E+06
33	ana99-160602-feces-pos-bl 11		2	0.63	6	64	1469	7816	10.645	181330	0	366 > 114	366 > 349	6	3E+06
34	ana99-160602-feces-pos-bl 12		2	0.64	2	53	754	6735	24.524	177651	0	366 > 114	366 > 349	6	3E+06
35	ana99-160602-feces-pos-bl 13		2	0.64	6	75	882	10888	13.277	212330	0	366 > 114	366 > 349	6	3E+06
36	ana99-160602-feces-pos-bl 14		2	0.63	4	44	747	4916	9.91	222691	0	366 > 114	366 > 349	6	3E+06
37	ana99-160602-feces-pos-bl 15		2	0.63	14	86	2272	4688	6.135	128060	0	366 > 114	366 > 349	6	2E+06
38	ana99-160602-feces-pos-bl 16		2	0.64	24	51	3877	6142	2.185	132904	0	366 > 114	366 > 349	6	2E+06
39	ana99-160602-feces-pos-bl 17		2	0.64	13	41	2501	8051	3.256	224071	0	366 > 114	366 > 349	6	3E+06
40	ana99-160602-feces-pos-bl 18		2	0.64	18	53	1580	7306	2.988	201812	0	366 > 114	366 > 349	6	3E+06
41	ana99-160602-feces-pos-bl 19		2	0.65	6	69	972	9584	11.244	136859	0	366 > 114	366 > 349	6	2E+06
42	ana99-160602-feces-pos-bl 20		2	0.65	29	34	2540	4511	1.151	212466	0	366 > 114	366 > 349	6	3E+06

Compound 11: Amoxicilline

	Réponse 1er Trace (surface)	Réponse 1er Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	0.0261	0.0116					A OK	H OK	0.0292	0.0150					A OK	H OK	0.660	1.30	OK	0.895	2.67	OK
QC 2	0.0290	0.0123					A OK	H OK	0.0316	0.0134					A OK	H OK	0.660	1.30	OK	0.920	0.01	OK
QC 3	0.0299	0.0115					A OK	H OK	0.0355	0.0135					A OK	H OK	0.650	0.23	OK	0.844	8.23	OK
QC 4	0.0360	0.0208					A OK	H OK	0.0380	0.0215					A OK	H OK	0.660	1.30	OK	0.946	2.87	OK
QC 5	0.0256	0.0112					A OK	H OK	0.0293	0.0111					A OK	H OK	0.650	0.23	OK	0.873	5.12	OK
QC 6	0.0360	0.0156					A OK	H OK	0.0398	0.0231					A OK	H OK	0.650	0.23	OK	0.903	1.88	OK
QC 7	0.0290	0.0117					A OK	H OK	0.0303	0.0126					A OK	H OK	0.650	0.23	OK	0.958	4.12	OK
QC 8	0.0295	0.0120					A OK	H OK	0.0321	0.0130					A OK	H OK	0.650	0.23	OK	0.920	0.00	OK
QC 9	0.0325	0.0124					A OK	H OK	0.0345	0.0127					A OK	H OK	0.650	0.23	OK	0.942	2.45	OK
QC 10	0.0285	0.0125	0.032	0.004	12.7	15.10	A OK	H OK	0.0306	0.0127	0.035	0.005	14.6	15.10	A OK	H OK	0.650	0.23	OK	0.934	1.49	OK
QC 11	0.0376	0.0194					A OK	H OK	0.0463	0.0209					A OK	H OK	0.660	1.30	OK	0.811	11.83	OK
QC 12	0.0299	0.0118					A OK	H OK	0.0312	0.0125					A OK	H OK	0.650	0.23	OK	0.959	4.28	OK
QC 13	0.0375	0.0160					A OK	H OK	0.0406	0.0180					A OK	H OK	0.660	1.30	OK	0.925	0.53	OK
QC 14	0.0280	0.0119					A OK	H OK	0.0285	0.0153					A OK	H OK	0.640	1.77	OK	0.982	6.77	OK
QC 15	0.0297	0.0127					A OK	H OK	0.0318	0.0146					A OK	H OK	0.650	0.23	OK	0.934	1.52	OK
QC 16	0.0302	0.0112					A OK	H OK	0.0322	0.0130					A OK	H OK	0.650	0.23	OK	0.936	1.81	OK
QC 17	0.0378	0.0150					A OK	H OK	0.0437	0.0200					A OK	H OK	0.660	1.30	OK	0.865	5.93	OK
QC 18	0.0330	0.0122					A OK	H OK	0.0339	0.0127					A OK	H OK	0.640	1.77	OK	0.975	5.98	OK
QC 19	0.0382	0.0157					A OK	H OK	0.0385	0.0180					A OK	H OK	0.650	0.23	OK	0.992	7.86	OK
QC 20	0.0332	0.0118					A OK	H OK	0.0376	0.0137					A OK	H OK	0.640	1.77	OK	0.883	4.01	OK
Bl 1	0.0001	0.0008							0.0003	0.0018							0.580	10.97	KO	0.377	58.98	KO
Bl 2	0.0000	0.0002							0.0002	0.0022							0.610	6.37	KO	0.111	87.92	KO
Bl 3	0.0000	0.0003							0.0003	0.0014							0.600	7.90	KO	0.083	90.94	KO
Bl 4	0.0000	0.0001							0.0003	0.0015							0.610	6.37	KO	0.012	98.72	KO
Bl 5	0.0000	0.0003							0.0002	0.0031							0.630	3.30	KO	0.154	83.27	KO
Bl 6	0.0001	0.0004							0.0004	0.0024							0.640	1.77	OK	0.141	84.71	KO
Bl 7	0.0000	0.0011							0.0004	0.0029							0.640	1.77	OK	0.051	94.47	KO
Bl 8	0.0000	0.0003							0.0003	0.0021							0.640	1.77	OK	0.145	84.22	KO
Bl 9	0.0001	0.0017							0.0004	0.0024							0.640	1.77	OK	0.253	72.48	KO
Bl 10	0.0001	0.0004							0.0004	0.0047							0.640	1.77	OK	0.192	79.09	KO
Bl 11	0.0000	0.0005							0.0004	0.0027							0.630	3.30	KO	0.094	89.81	KO
Bl 12	0.0000	0.0003							0.0003	0.0024							0.640	1.77	OK	0.038	95.90	KO
Bl 13	0.0000	0.0003							0.0004	0.0034							0.640	1.77	OK	0.080	91.30	KO
Bl 14	0.0000	0.0002							0.0002	0.0014							0.630	3.30	KO	0.091	90.12	KO
Bl 15	0.0001	0.0012							0.0007	0.0024							0.630	3.30	KO	0.163	82.30	KO
Bl 16	0.0002	0.0019							0.0004	0.0030							0.640	1.77	OK	0.471	48.84	KO
Bl 17	0.0001	0.0007							0.0002	0.0024							0.640	1.77	OK	0.317	65.53	KO
Bl 18	0.0001	0.0005							0.0003	0.0023							0.640	1.77	OK	0.340	63.08	KO
Bl 19	0.0000	0.0005							0.0005	0.0046							0.650	0.23	OK	0.087	90.55	KO
Bl 20	0.0001	0.0008							0.0002	0.0014							0.650	0.23	OK	0.853	7.27	OK

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	
Amoxicilline		
Validé D,I		

Min QC	0.0256	0.0112
Max blanc	0.0002	0.0019

1ère Trace

ccβ (ppb)	50.00
ccα (réponse)	0.03
ccα (ppb)	39.570

0.0285	0.0111
0.0007	0.0047

2ème Trace

ccβ (ppb)	50.00
ccα (réponse)	0.03
ccα (ppb)	

0.652	RRT	Moyenne IR	0.920
2.5	RRT	Tolérance % IR	20.0

4: Chlortetracycline

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actual)	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	3.9	1.21	4465	2560	48492	22188	0.573	**468108**	0.01	478.9 > 443.9	478.9 > 97.9	6	7295805
2	ana99-160602-feces-pos-qc2	1	3.8	1.2	7520	4060	97207	58748	0.54	436536	0.017	478.9 > 443.9	478.9 > 97.9	6	6814665
3	ana99-160602-feces-pos-qc3	1	3.8	1.2	4784	3176	67460	48486	0.664	414589	0.012	478.9 > 443.9	478.9 > 97.9	6	6515596
4	ana99-160602-feces-pos-qc4	1	3.8	1.2	3783	2327	57186	35174	0.615	363670	0.01	478.9 > 443.9	478.9 > 97.9	6	5279739
5	ana99-160602-feces-pos-qc5	1	3.8	1.2	5925	3831	89891	48838	0.647	505719	0.012	478.9 > 443.9	478.9 > 97.9	6	7935548
6	ana99-160602-feces-pos-qc6	1	3.8	1.21	5290	3290	59129	37556	0.622	343950	0.015	478.9 > 443.9	478.9 > 97.9	6	5422428
7	ana99-160602-feces-pos-qc7	1	3.8	1.2	4649	3169	62064	46573	0.682	418272	0.011	478.9 > 443.9	478.9 > 97.9	6	6549540
8	ana99-160602-feces-pos-qc8	1	3.8	1.2	6417	2877	76869	44038	0.448	433424	0.015	478.9 > 443.9	478.9 > 97.9	6	6487684
9	ana99-160602-feces-pos-qc9	1	3.8	1.2	8286	3920	96884	47021	0.473	401697	0.021	478.9 > 443.9	478.9 > 97.9	6	6192232
10	ana99-160602-feces-pos-qc10	1	3.8	1.2	7754	3698	80033	45674	0.477	405159	0.019	478.9 > 443.9	478.9 > 97.9	6	6376497
11	ana99-160602-feces-pos-qc11	1	3.8	1.2	5401	2561	54033	26385	0.474	312072	0.017	478.9 > 443.9	478.9 > 97.9	6	4747208
12	ana99-160602-feces-pos-qc12	1	3.8	1.2	5904	3018	64437	46680	0.511	434263	0.014	478.9 > 443.9	478.9 > 97.9	6	6775753
13	ana99-160602-feces-pos-qc13	1	3.8	1.2	5129	3299	70764	39214	0.643	370592	0.014	478.9 > 443.9	478.9 > 97.9	6	5754284
14	ana99-160602-feces-pos-qc14	1	3.8	1.2	4075	2535	48542	31943	0.622	401922	0.01	478.9 > 443.9	478.9 > 97.9	6	5841414
15	ana99-160602-feces-pos-qc15	1	3.8	1.2	7113	3977	109384	64098	0.559	403197	0.018	478.9 > 443.9	478.9 > 97.9	6	5968288
16	ana99-160602-feces-pos-qc16	1	3.8	1.2	4879	2712	66764	41785	0.556	450591	0.011	478.9 > 443.9	478.9 > 97.9	6	7012719
17	ana99-160602-feces-pos-qc17	1	3.8	1.21	4879	2735	58372	38197	0.561	308322	0.016	478.9 > 443.9	478.9 > 97.9	6	4616711
18	ana99-160602-feces-pos-qc18	1	3.8	1.2	6498	4214	88708	65661	0.648	335638	0.019	478.9 > 443.9	478.9 > 97.9	6	5273028
19	ana99-160602-feces-pos-qc19	1	3.8	1.2	4858	2790	60503	38363	0.574	329218	0.015	478.9 > 443.9	478.9 > 97.9	6	5044566
20	ana99-160602-feces-pos-qc20	1	3.8	1.2	5983	2997	82171	42637	0.501	344204	0.017	478.9 > 443.9	478.9 > 97.9	6	5364872
21	ana99-160602-feces-pos-net01		3.8	1.21	148	164	2895	2080	1.11	879	0.169	478.9 > 443.9	478.9 > 97.9	6	13392
22	ana99-160602-feces-pos-net02		3.8	1.2	222	79	3632	1605	0.357	**109**	2.031	478.9 > 443.9	478.9 > 97.9	6	1831
23	ana99-160602-feces-pos-bl 1		3.4	1.05	613	71	9934	1804	0.117	**163091**	0.004	478.9 > 443.9	478.9 > 97.9	6	2639765
24	ana99-160602-feces-pos-bl 2		3.9	1.21	679	101	9786	2044	0.148	270594	0.003	478.9 > 443.9	478.9 > 97.9	6	4241899
25	ana99-160602-feces-pos-bl 3		3.9	1.22	823	321	12588	5480	0.39	275897	0.003	478.9 > 443.9	478.9 > 97.9	6	4152209
26	ana99-160602-feces-pos-bl 4		3.8	1.21	639	156	9027	2678	0.244	256593	0.002	478.9 > 443.9	478.9 > 97.9	6	3936810
27	ana99-160602-feces-pos-bl 5		3.9	1.21	377	79	6170	1819	0.208	235984	0.002	478.9 > 443.9	478.9 > 97.9	6	3756598
28	ana99-160602-feces-pos-bl 6		3.9	1.21	578	60	11298	1401	0.103	146607	0.004	478.9 > 443.9	478.9 > 97.9	6	2301283
29	ana99-160602-feces-pos-bl 7		3.8	1.22	573	211	8109	3512	0.368	132399	0.004	478.9 > 443.9	478.9 > 97.9	6	2073591
30	ana99-160602-feces-pos-bl 8		3.8	1.22	322	56	6421	1336	0.173	221294	0.001	478.9 > 443.9	478.9 > 97.9	6	3420185
31	ana99-160602-feces-pos-bl 9		3.8	1.22	385	61	7683	1448	0.158	200667	0.002	478.9 > 443.9	478.9 > 97.9	6	3027187
32	ana99-160602-feces-pos-bl 10		3.5	1.13	471	310	6236	4562	0.658	202565	0.002	478.9 > 443.9	478.9 > 97.9	6	3082806
33	ana99-160602-feces-pos-bl 11		3.8	1.22	393	69	7845	1420	0.177	181330	0.002	478.9 > 443.9	478.9 > 97.9	6	2848684
34	ana99-160602-feces-pos-bl 12		3.8	1.22	595	363	9423	4888	0.61	177651	0.003	478.9 > 443.9	478.9 > 97.9	6	2768099
35	ana99-160602-feces-pos-bl 13		3.8	1.22	567	178	9851	3729	0.314	212330	0.003	478.9 > 443.9	478.9 > 97.9	6	3202319
36	ana99-160602-feces-pos-bl 14		3.8	1.22	719	201	11276	3243	0.279	222691	0.003	478.9 > 443.9	478.9 > 97.9	6	3473740
37	ana99-160602-feces-pos-bl 15		3.7	1.17	383	118	5471	2167	0.309	128060	0.003	478.9 > 443.9	478.9 > 97.9	6	1975193
38	ana99-160602-feces-pos-bl 16		3.2	1.02	557	373	8279	4270	0.67	132904	0.004	478.9 > 443.9	478.9 > 97.9	6	2052994
39	ana99-160602-feces-pos-bl 17		3.8	1.22	519	182	7248	3293	0.35	224071	0.002	478.9 > 443.9	478.9 > 97.9	6	3414534
40	ana99-160602-feces-pos-bl 18		3.8	1.22	348	372	7162	4427	1.067	201812	0.002	478.9 > 443.9	478.9 > 97.9	6	3140092
41	ana99-160602-feces-pos-bl 19		3.2	1.03	683	267	10166	4618	0.392	136859	0.005	478.9 > 443.9	478.9 > 97.9	6	2102629
42	ana99-160602-feces-pos-bl 20		3.8	1.22	325	107	5177	1889	0.327	212466	0.002	478.9 > 443.9	478.9 > 97.9	6	3299241

Compound 34: Chlortetracycline

	Réponse 1er Trace (surface)	Réponse 1er Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	1
QC 1	0.0095	0.0066					A OK	H OK	0.0055	0.0030					A OK	H OK	1.210	0.71	OK	0.573	0.67	OK
QC 2	0.0172	0.0143					A OK	H OK	0.0093	0.0086					A OK	H OK	1.200	0.12	OK	0.540	5.20	OK
QC 3	0.0115	0.0104					A OK	H OK	0.0077	0.0074					A OK	H OK	1.200	0.12	OK	0.664	16.57	OK
QC 4	0.0104	0.0108					A OK	H OK	0.0064	0.0067					A OK	H OK	1.200	0.12	OK	0.615	8.00	OK
QC 5	0.0117	0.0113					A OK	H OK	0.0076	0.0062					A OK	H OK	1.200	0.12	OK	0.647	13.53	OK
QC 6	0.0154	0.0109					A OK	H OK	0.0096	0.0069					A OK	H OK	1.210	0.71	OK	0.622	9.20	OK
QC 7	0.0111	0.0095					A OK	H OK	0.0076	0.0071					A OK	H OK	1.200	0.12	OK	0.682	19.69	OK
QC 8	0.0148	0.0118					A OK	H OK	0.0066	0.0068					A OK	H OK	1.200	0.12	OK	0.448	21.28	KO
QC 9	0.0206	0.0156					A OK	H OK	0.0098	0.0076					A OK	H OK	1.200	0.12	OK	0.473	16.93	OK
QC 10	0.0191	0.0126	0.015	0.003	23.4	15.10	A OK	H OK	0.0091	0.0072	0.008	0.002	20.5	15.10	A OK	H OK	1.200	0.12	OK	0.477	16.26	OK
QC 11	0.0173	0.0114					A OK	H OK	0.0082	0.0056					A OK	H OK	1.200	0.12	OK	0.474	16.74	OK
QC 12	0.0136	0.0095					A OK	H OK	0.0069	0.0069					A OK	H OK	1.200	0.12	OK	0.511	10.25	OK
QC 13	0.0138	0.0123					A OK	H OK	0.0089	0.0068					A OK	H OK	1.200	0.12	OK	0.643	12.94	OK
QC 14	0.0101	0.0083					A OK	H OK	0.0063	0.0055					A OK	H OK	1.200	0.12	OK	0.622	9.23	OK
QC 15	0.0176	0.0183					A OK	H OK	0.0099	0.0107					A OK	H OK	1.200	0.12	OK	0.559	1.83	OK
QC 16	0.0108	0.0095					A OK	H OK	0.0060	0.0060					A OK	H OK	1.200	0.12	OK	0.556	2.40	OK
QC 17	0.0158	0.0126					A OK	H OK	0.0089	0.0083					A OK	H OK	1.210	0.71	OK	0.561	1.57	OK
QC 18	0.0194	0.0168					A OK	H OK	0.0126	0.0125					A OK	H OK	1.200	0.12	OK	0.649	13.87	OK
QC 19	0.0148	0.0120					A OK	H OK	0.0085	0.0076					A OK	H OK	1.200	0.12	OK	0.574	0.84	OK
QC 20	0.0174	0.0153					A OK	H OK	0.0087	0.0079					A OK	H OK	1.200	0.12	OK	0.501	12.05	OK
Bl 1	0.0038	0.0038							0.0004	0.0007							1.050	12.61	KO	0.116	79.66	KO
Bl 2	0.0025	0.0023							0.0004	0.0005							1.210	0.71	OK	0.149	73.88	KO
Bl 3	0.0030	0.0030							0.0012	0.0013							1.220	1.54	OK	0.390	31.52	KO
Bl 4	0.0025	0.0023							0.0006	0.0007							1.210	0.71	OK	0.244	57.13	KO
Bl 5	0.0016	0.0016							0.0003	0.0005							1.210	0.71	OK	0.210	63.21	KO
Bl 6	0.0039	0.0049							0.0004	0.0006							1.210	0.71	OK	0.104	81.77	KO
Bl 7	0.0043	0.0039							0.0016	0.0017							1.220	1.54	OK	0.368	35.34	KO
Bl 8	0.0015	0.0019							0.0003	0.0004							1.220	1.54	OK	0.174	69.46	KO
Bl 9	0.0019	0.0025							0.0003	0.0005							1.220	1.54	OK	0.158	72.18	KO
Bl 10	0.0023	0.0020							0.0015	0.0015							1.130	5.95	KO	0.658	15.56	OK
Bl 11	0.0022	0.0028							0.0004	0.0005							1.220	1.54	OK	0.176	69.17	KO
Bl 12	0.0033	0.0034							0.0020	0.0018							1.220	1.54	OK	0.610	7.12	OK
Bl 13	0.0027	0.0031							0.0008	0.0012							1.220	1.54	OK	0.314	44.88	KO
Bl 14	0.0032	0.0032							0.0009	0.0009							1.220	1.54	OK	0.280	50.92	KO
Bl 15	0.0030	0.0028							0.0009	0.0011							1.170	2.62	KO	0.308	45.90	KO
Bl 16	0.0042	0.0040							0.0028	0.0021							1.020	15.11	KO	0.670	17.58	OK
Bl 17	0.0023	0.0021							0.0008	0.0010							1.220	1.54	OK	0.351	38.43	KO
Bl 18	0.0017	0.0023							0.0018	0.0014							1.220	1.54	OK	1.069	87.69	KO
Bl 19	0.0050	0.0048							0.0020	0.0022							1.030	14.27	KO	0.391	31.36	KO
Bl 20	0.0015	0.0016							0.0005	0.0006							1.220	1.54	OK	0.329	42.19	KO
Min QC	**0.0095**	**0.0066**							**0.0055**	**0.0030**							1.202	RRT Moyenne IR		0.570		
Max blanc	**0.0050**	**0.0049**							**0.0028**	**0.0022**							**2.5**	RRT Tolérance % IR		**20.0**		

Trace 1	OK
Trace 2	OK
RRT	OK
IR	OK

Chlortetracycline

Validé D.I

1ère Trace

ccβ (ppb)	**50.00**
ccα (réponse)	**0.01**
ccα (ppb)	

2ème Trace

ccβ (ppb)	**50.00**
ccα (réponse)	**0.01**
ccα (ppb)	**37.62**

1 56: Difloxacine

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actual)	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	3.6	1.12	62179	51515	1100711	908437	0.828	**468108**	0.133	400 > 356	400 > 298.9	6	7295805
2	ana99-160602-feces-pos-qc2	1	3.5	1.11	85646	74138	1498438	1269054	0.87	436536	0.196	400 > 356	400 > 298.9	6	6814665
3	ana99-160602-feces-pos-qc3	1	3.5	1.11	79339	67726	1390025	1191639	0.854	414589	0.191	400 > 356	400 > 298.9	6	6515596
4	ana99-160602-feces-pos-qc4	1	3.5	1.11	62978	54219	1097355	927030	0.861	363670	0.173	400 > 356	400 > 298.9	6	5279739
5	ana99-160602-feces-pos-qc5	1	3.5	1.11	90055	80307	1585228	1413686	0.892	505719	0.178	400 > 356	400 > 298.9	6	7935548
6	ana99-160602-feces-pos-qc6	1	3.5	1.12	57570	46158	994394	804698	0.802	343950	0.167	400 > 356	400 > 298.9	6	5422428
7	ana99-160602-feces-pos-qc7	1	3.5	1.11	75480	63008	1329507	1116845	0.835	418272	0.18	400 > 356	400 > 298.9	6	6549540
8	ana99-160602-feces-pos-qc8	1	3.5	1.11	78781	67978	1328284	1195636	0.863	433424	0.182	400 > 356	400 > 298.9	6	6487684
9	ana99-160602-feces-pos-qc9	1	3.5	1.11	77581	71316	1345206	1196085	0.919	401697	0.193	400 > 356	400 > 298.9	6	6192232
10	ana99-160602-feces-pos-qc10	1	3.5	1.11	72935	64694	1276547	1109209	0.887	405159	0.18	400 > 356	400 > 298.9	6	6376497
11	ana99-160602-feces-pos-qc11	1	3.5	1.11	57068	48247	943340	807756	0.845	312072	0.183	400 > 356	400 > 298.9	6	4747208
12	ana99-160602-feces-pos-qc12	1	3.5	1.11	80151	73111	1402491	1277745	0.912	434263	0.185	400 > 356	400 > 298.9	6	6775753
13	ana99-160602-feces-pos-qc13	1	3.5	1.11	70826	61139	1260798	1080952	0.863	370592	0.191	400 > 356	400 > 298.9	6	5754284
14	ana99-160602-feces-pos-qc14	1	3.5	1.11	69178	57797	1146743	1006503	0.836	401922	0.172	400 > 356	400 > 298.9	6	5841414
15	ana99-160602-feces-pos-qc15	1	3.5	1.12	75865	63769	1320261	1115170	0.841	403197	0.188	400 > 356	400 > 298.9	6	5968288
16	ana99-160602-feces-pos-qc16	1	3.5	1.11	81507	71746	1424017	1256022	0.88	450591	0.181	400 > 356	400 > 298.9	6	7012719
17	ana99-160602-feces-pos-qc17	1	3.5	1.11	52435	43945	877815	746299	0.838	308322	0.17	400 > 356	400 > 298.9	6	4616711
18	ana99-160602-feces-pos-qc18	1	3.5	1.11	69608	57901	1245731	1029056	0.832	335638	0.207	400 > 356	400 > 298.9	6	5273028
19	ana99-160602-feces-pos-qc19	1	3.5	1.11	66413	56821	1133483	972123	0.856	329218	0.202	400 > 356	400 > 298.9	6	5044566
20	ana99-160602-feces-pos-qc20	1	3.5	1.11	61074	52002	1088589	930348	0.851	344204	0.177	400 > 356	400 > 298.9	6	5364872
21	ana99-160602-feces-pos-net01									879		400 > 356	400 > 298.9	6	13392
22	ana99-160602-feces-pos-net02									**109**		400 > 356	400 > 298.9	6	1831
23	ana99-160602-feces-pos-bl 1		3.7	1.14	1227	354	30719	6879	0.289	**163091**	0.008	400 > 356	400 > 298.9	6	2639765
24	ana99-160602-feces-pos-bl 2		3.1	0.97	982	304	11108	4458	0.309	270594	0.004	400 > 356	400 > 298.9	6	4241899
25	ana99-160602-feces-pos-bl 3		3.6	1.15	1406	582	29132	9413	0.414	275897	0.005	400 > 356	400 > 298.9	6	4152209
26	ana99-160602-feces-pos-bl 4		3.6	1.15	1183	783	21960	13278	0.661	256593	0.005	400 > 356	400 > 298.9	6	3936810
27	ana99-160602-feces-pos-bl 5		3.6	1.15	1663	823	31004	13293	0.495	235984	0.007	400 > 356	400 > 298.9	6	3756598
28	ana99-160602-feces-pos-bl 6		3.7	1.15	3173	1271	56422	19990	0.401	146607	0.022	400 > 356	400 > 298.9	6	2301283
29	ana99-160602-feces-pos-bl 7		3.6	1.16	3410	1395	56939	21379	0.409	132399	0.026	400 > 356	400 > 298.9	6	2073591
30	ana99-160602-feces-pos-bl 8		3.6	1.15	1560	617	27520	8174	0.395	221294	0.007	400 > 356	400 > 298.9	6	3420185
31	ana99-160602-feces-pos-bl 9		3.6	1.16	653	409	11219	6777	0.625	200667	0.003	400 > 356	400 > 298.9	6	3027187
32	ana99-160602-feces-pos-bl 10		3.6	1.16	695	166	11141	2760	0.238	202565	0.003	400 > 356	400 > 298.9	6	3082806
33	ana99-160602-feces-pos-bl 11		3.6	1.16	1454	971	25383	14328	0.668	181330	0.008	400 > 356	400 > 298.9	6	2848684
34	ana99-160602-feces-pos-bl 12		3.6	1.16	1381	793	23515	10880	0.574	177651	0.008	400 > 356	400 > 298.9	6	2768099
35	ana99-160602-feces-pos-bl 13		3.6	1.16	1919	339	33685	5943	0.176	212330	0.009	400 > 356	400 > 298.9	6	3202319
36	ana99-160602-feces-pos-bl 14		3.6	1.16	1704	585	30469	8043	0.343	222691	0.008	400 > 356	400 > 298.9	6	3473740
37	ana99-160602-feces-pos-bl 15		3.6	1.16	3172	1777	56014	23299	0.56	128060	0.025	400 > 356	400 > 298.9	6	1975193
38	ana99-160602-feces-pos-bl 16		3.6	1.16	3646	1432	64550	18362	0.393	132904	0.027	400 > 356	400 > 298.9	6	2052994
39	ana99-160602-feces-pos-bl 17		3.6	1.15	2362	1151	39429	14684	0.487	224071	0.011	400 > 356	400 > 298.9	6	3414534
40	ana99-160602-feces-pos-bl 18		3.6	1.16	1934	738	32732	9977	0.382	201812	0.01	400 > 356	400 > 298.9	6	3140092
41	ana99-160602-feces-pos-bl 19		3.6	1.16	2458	1693	42797	24541	0.689	136859	0.018	400 > 356	400 > 298.9	6	2102629
42	ana99-160602-feces-pos-bl 20		3.6	1.15	1622	878	26708	7687	0.542	212466	0.008	400 > 356	400 > 298.9	6	3299241

Compound 56: Difloxacine

	Réponse 1er Trace (surface)	Réponse 1er Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	0.1328	0.1509					A OK	H OK	0.1100	0.1245					A OK	H OK	1.120	0.76	OK	0.828	3.44	OK
QC 2	0.1962	0.2199					A OK	H OK	0.1698	0.1862					A OK	H OK	1.110	0.13	OK	0.866	0.89	OK
QC 3	0.1914	0.2133					A OK	H OK	0.1634	0.1829					A OK	H OK	1.110	0.13	OK	0.854	0.51	OK
QC 4	0.1732	0.2078					A OK	H OK	0.1491	0.1756					A OK	H OK	1.110	0.13	OK	0.861	0.34	OK
QC 5	0.1781	0.1998					A OK	H OK	0.1588	0.1781					A OK	H OK	1.110	0.13	OK	0.892	3.93	OK
QC 6	0.1674	0.1834					A OK	H OK	0.1342	0.1484					A OK	H OK	1.120	0.76	OK	0.802	6.55	OK
QC 7	0.1805	0.2030					A OK	H OK	0.1506	0.1705					A OK	H OK	1.110	0.13	OK	0.835	2.71	OK
QC 8	0.1818	0.2047					A OK	H OK	0.1568	0.1843					A OK	H OK	1.110	0.13	OK	0.863	0.57	OK
QC 9	0.1931	0.2172					A OK	H OK	0.1775	0.1932					A OK	H OK	1.110	0.13	OK	0.919	7.14	OK
QC 10	0.1800	0.2002					A OK	H OK	0.1597	0.1740					A OK	H OK	1.110	0.13	OK	0.887	3.38	OK
QC 11	0.1829	0.1987	0.182	0.015	**8.5**	**15.10**	A OK	H OK	0.1546	0.1702	0.156	0.015	**9.9**	**15.10**	A OK	H OK	1.110	0.13	OK	0.845	1.47	OK
QC 12	0.1846	0.2070					A OK	H OK	0.1684	0.1886					A OK	H OK	1.110	0.13	OK	0.912	6.31	OK
QC 13	0.1911	0.2191					A OK	H OK	0.1650	0.1879					A OK	H OK	1.110	0.13	OK	0.863	0.61	OK
QC 14	0.1721	0.1963					A OK	H OK	0.1438	0.1723					A OK	H OK	1.110	0.13	OK	0.835	2.63	OK
QC 15	0.1882	0.2212					A OK	H OK	0.1582	0.1868					A OK	H OK	1.120	0.76	OK	0.841	2.03	OK
QC 16	0.1809	0.2031					A OK	H OK	0.1592	0.1791					A OK	H OK	1.110	0.13	OK	0.880	2.59	OK
QC 17	0.1701	0.1901					A OK	H OK	0.1425	0.1617					A OK	H OK	1.110	0.13	OK	0.838	2.32	OK
QC 18	0.2074	0.2362					A OK	H OK	0.1725	0.1952					A OK	H OK	1.110	0.13	OK	0.832	3.05	OK
QC 19	0.2017	0.2247					A OK	H OK	0.1726	0.1927					A OK	H OK	1.110	0.13	OK	0.856	0.28	OK
QC 20	0.1774	0.2029					A OK	H OK	0.1511	0.1734					A OK	H OK	1.110	0.13	OK	0.851	0.76	OK
Bl 1	0.0075	0.0116							0.0022	0.0026							1.140	2.56	KO	0.289	66.37	KO
Bl 2	0.0036	0.0026							0.0011	0.0011							0.970	12.73	KO	0.310	63.92	KO
Bl 3	0.0051	0.0070							0.0021	0.0023							1.150	3.46	KO	0.414	51.76	KO
Bl 4	0.0046	0.0056							0.0031	0.0034							1.150	3.46	KO	0.662	22.86	KO
Bl 5	0.0070	0.0083							0.0035	0.0035							1.150	3.46	KO	0.495	42.32	KO
Bl 6	0.0216	0.0245							0.0087	0.0087							1.150	3.46	KO	0.401	53.31	KO
Bl 7	0.0258	0.0275							0.0105	0.0103							1.160	4.36	KO	0.409	52.32	KO
Bl 8	0.0070	0.0080							0.0028	0.0024							1.150	3.46	KO	0.396	53.90	KO
Bl 9	0.0033	0.0037							0.0020	0.0022							1.160	4.36	KO	0.626	27.00	KO
Bl 10	0.0034	0.0036							0.0008	0.0009							1.160	4.36	KO	0.239	72.16	KO
Bl 11	0.0080	0.0089							0.0054	0.0050							1.160	4.36	KO	0.668	22.17	KO
Bl 12	0.0078	0.0085							0.0045	0.0039							1.160	4.36	KO	0.574	33.07	KO
Bl 13	0.0090	0.0105							0.0016	0.0019							1.160	4.36	KO	0.177	79.41	KO
Bl 14	0.0077	0.0088							0.0026	0.0023							1.160	4.36	KO	0.343	59.99	KO
Bl 15	0.0248	0.0284							0.0139	0.0118							1.160	4.36	KO	0.560	34.71	KO
Bl 16	0.0274	0.0314							0.0108	0.0089							1.160	4.36	KO	0.393	54.22	KO
Bl 17	0.0105	0.0115							0.0051	0.0043							1.150	3.46	KO	0.487	43.21	KO
Bl 18	0.0096	0.0104							0.0037	0.0032							1.160	4.36	KO	0.382	55.53	KO
Bl 19	0.0180	0.0204							0.0124	0.0117							1.160	4.36	KO	0.689	19.72	OK
Bl 20	0.0076	0.0081							**0.0041**	**0.0023**							1.150	3.46	KO	0.541	36.91	KO

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	
Difloxacine		
Validé D,I		

Min QC	**0.1328**	**0.1509**
Max blanc	**0.0274**	**0.0314**

1ère Trace

ccβ (ppb)	**50.00**
ccα (réponse)	**0.16**
ccα (ppb)	

0.1100	**0.1245**
0.0139	**0.0118**

2ème Trace

ccβ (ppb)	**50.00**
ccα (réponse)	**0.13**
ccα (ppb)	**41.86**

1.112	**RRT Moyenne IR**	0.858	
2.5	**RRT Tolérance % IR**	**20.0**	

| 57: Doxycycline

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actual)	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	4	1.25	16869	2499	132907	21285	0.148	468108	0.036	444.9 > 427.9	444.9 > 153.8	6	7295805
2	ana99-160602-feces-pos-qc2	1	3.9	1.24	28766	3093	218875	25096	0.11	436536	0.066	444.9 > 427.9	444.9 > 153.8	6	6814665
3	ana99-160602-feces-pos-qc3	1	3.9	1.24	25848	3282	198215	29828	0.127	414589	0.062	444.9 > 427.9	444.9 > 153.8	6	6515596
4	ana99-160602-feces-pos-qc4	1	3.9	1.25	15482	1665	117899	11681	0.108	363670	0.043	444.9 > 427.9	444.9 > 153.8	6	5279739
5	ana99-160602-feces-pos-qc5	1	3.9	1.24	29133	3621	217438	32559	0.124	505719	0.058	444.9 > 427.9	444.9 > 153.8	6	7935548
6	ana99-160602-feces-pos-qc6	1	3.9	1.24	14054	1666	128362	12230	0.119	343950	0.041	444.9 > 427.9	444.9 > 153.8	6	5422428
7	ana99-160602-feces-pos-qc7	1	3.9	1.25	25376	3627	204677	22237	0.143	418272	0.061	444.9 > 427.9	444.9 > 153.8	6	6549540
8	ana99-160602-feces-pos-qc8	1	3.9	1.24	16511	2430	177314	22565	0.147	433424	0.038	444.9 > 427.9	444.9 > 153.8	6	6487684
9	ana99-160602-feces-pos-qc9	1	3.9	1.24	23834	3294	228173	29184	0.138	401697	0.059	444.9 > 427.9	444.9 > 153.8	6	6192232
10	ana99-160602-feces-pos-qc10	1	3.9	1.24	19166	2136	183059	16247	0.112	405159	0.047	444.9 > 427.9	444.9 > 153.8	6	6376497
11	ana99-160602-feces-pos-qc11	1	3.9	1.24	17259	1667	150330	23755	0.097	312072	0.055	444.9 > 427.9	444.9 > 153.8	6	4747208
12	ana99-160602-feces-pos-qc12	1	3.9	1.24	19929	2267	183390	21054	0.114	434263	0.046	444.9 > 427.9	444.9 > 153.8	6	6775753
13	ana99-160602-feces-pos-qc13	1	3.9	1.25	20011	2497	171439	32692	0.125	370592	0.054	444.9 > 427.9	444.9 > 153.8	6	5754284
14	ana99-160602-feces-pos-qc14	1	3.9	1.24	20770	2575	187583	25973	0.124	401922	0.052	444.9 > 427.9	444.9 > 153.8	6	5841414
15	ana99-160602-feces-pos-qc15	1	3.9	1.25	19544	2263	209148	24407	0.116	403197	0.048	444.9 > 427.9	444.9 > 153.8	6	5968288
16	ana99-160602-feces-pos-qc16	1	3.9	1.24	19133	2155	212454	20744	0.113	450591	0.042	444.9 > 427.9	444.9 > 153.8	6	7012719
17	ana99-160602-feces-pos-qc17	1	3.9	1.25	9871	1093	114422	13756	0.111	308322	0.032	444.9 > 427.9	444.9 > 153.8	6	4616711
18	ana99-160602-feces-pos-qc18	1	3.9	1.25	17257	1579	180444	16502	0.091	335638	0.051	444.9 > 427.9	444.9 > 153.8	6	5273028
19	ana99-160602-feces-pos-qc19	1	3.9	1.24	14720	1591	150629	25127	0.108	329218	0.045	444.9 > 427.9	444.9 > 153.8	6	5044566
20	ana99-160602-feces-pos-qc20	1	3.9	1.25	14405	1290	172801	19751	0.09	344204	0.042	444.9 > 427.9	444.9 > 153.8	6	5364872
21	ana99-160602-feces-pos-net01		4	1.25	421		6950			879	0.48	444.9 > 427.9	444.9 > 153.8	6	13392
22	ana99-160602-feces-pos-net02		4	1.25	272	70	4796	1654	0.256	109	2.482	444.9 > 427.9	444.9 > 153.8	6	1831
23	ana99-160602-feces-pos-bl 1		4	1.26	982	248	19187	5303	0.252	163091	0.006	444.9 > 427.9	444.9 > 153.8	6	2639765
24	ana99-160602-feces-pos-bl 2		4.1	1.27	919	101	9605	2196	0.11	270594	0.003	444.9 > 427.9	444.9 > 153.8	6	4241899
25	ana99-160602-feces-pos-bl 3		4	1.25	925	92	10663	1670	0.099	275897	0.003	444.9 > 427.9	444.9 > 153.8	6	4152209
26	ana99-160602-feces-pos-bl 4		4.1	1.28	1224	389	11264	6333	0.318	256593	0.005	444.9 > 427.9	444.9 > 153.8	6	3936810
27	ana99-160602-feces-pos-bl 5		4.1	1.28	703	96	12597	2229	0.137	235984	0.003	444.9 > 427.9	444.9 > 153.8	6	3756598
28	ana99-160602-feces-pos-bl 6		4.1	1.28	1660	136	29423	2440	0.082	146607	0.011	444.9 > 427.9	444.9 > 153.8	6	2301283
29	ana99-160602-feces-pos-bl 7		4	1.29	1577	54	27459	1237	0.034	132399	0.012	444.9 > 427.9	444.9 > 153.8	6	2073591
30	ana99-160602-feces-pos-bl 8		3.6	1.16	718	398	9973	3676	0.554	221294	0.003	444.9 > 427.9	444.9 > 153.8	6	3420185
31	ana99-160602-feces-pos-bl 9		3.5	1.12	651	160	8382	2597	0.245	200667	0.003	444.9 > 427.9	444.9 > 153.8	6	3027187
32	ana99-160602-feces-pos-bl 10		4.1	1.29	598	360	9368	4359	0.602	202565	0.003	444.9 > 427.9	444.9 > 153.8	6	3082806
33	ana99-160602-feces-pos-bl 11		4.1	1.29	1114	80	13729	1190	0.071	181330	0.006	444.9 > 427.9	444.9 > 153.8	6	2848684
34	ana99-160602-feces-pos-bl 12		4.1	1.29	565	173	6700	2503	0.306	177651	0.003	444.9 > 427.9	444.9 > 153.8	6	2768099
35	ana99-160602-feces-pos-bl 13		3.9	1.23	636	66	7978	1412	0.103	212330	0.003	444.9 > 427.9	444.9 > 153.8	6	3202319
36	ana99-160602-feces-pos-bl 14		3.6	1.14	903	53	8715	1108	0.059	222691	0.004	444.9 > 427.9	444.9 > 153.8	6	3473740
37	ana99-160602-feces-pos-bl 15		4.1	1.29	1024	85	20511	2196	0.083	128060	0.008	444.9 > 427.9	444.9 > 153.8	6	1975193
38	ana99-160602-feces-pos-bl 16		4	1.29	1477	74	28110	1260	0.05	132904	0.011	444.9 > 427.9	444.9 > 153.8	6	2052994
39	ana99-160602-feces-pos-bl 17		4.1	1.29	761	99	14357	2123	0.13	224071	0.003	444.9 > 427.9	444.9 > 153.8	6	3414534
40	ana99-160602-feces-pos-bl 18		4	1.29	920	195	13620	4275	0.212	201812	0.005	444.9 > 427.9	444.9 > 153.8	6	3140092
41	ana99-160602-feces-pos-bl 19		4	1.29	1674	131	27373	2719	0.078	136859	0.012	444.9 > 427.9	444.9 > 153.8	6	2102629
42	ana99-160602-feces-pos-bl 20		3.9	1.25	458	120	7465	1668	0.262	212466	0.002	444.9 > 427.9	444.9 > 153.8	6	3299241

Compound 57: Doxycycline

	Réponse 1er Trace (surface)	Réponse 1er Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	0.0360	0.0182					A OK	H OK	0.0053	0.0029					A OK	H OK	1.250	0.48	OK	0.148	25.54	OK
QC 2	0.0659	0.0321					A OK	H OK	0.0071	0.0037					A OK	H OK	1.240	0.32	OK	0.108	8.89	OK
QC 3	0.0623	0.0304					A OK	H OK	0.0079	0.0046					A OK	H OK	1.240	0.32	OK	0.127	7.60	OK
QC 4	0.0426	0.0223					A OK	H OK	0.0046	0.0022					A OK	H OK	1.250	0.48	OK	0.108	8.87	OK
QC 5	0.0576	0.0274					A OK	H OK	0.0072	0.0041					A OK	H OK	1.240	0.32	OK	0.124	5.33	OK
QC 6	0.0409	0.0237					A OK	H OK	0.0048	0.0023					A OK	H OK	1.240	0.32	OK	0.119	0.45	OK
QC 7	0.0607	0.0313					A OK	H OK	0.0087	0.0034					A OK	H OK	1.250	0.48	OK	0.143	21.12	OK
QC 8	0.0381	0.0273					A OK	H OK	0.0056	0.0035					A OK	H OK	1.240	0.32	OK	0.147	24.72	OK
QC 9	0.0593	0.0368					A OK	H OK	0.0082	0.0047					A OK	H OK	1.240	0.32	OK	0.138	17.12	OK
QC 10	0.0473	0.0287	0.049	0.009	19.1	15.10	A OK	H OK	0.0053	0.0025	0.006	0.001	24.9	15.10	A OK	H OK	1.240	0.32	OK	0.111	5.56	OK
QC 11	0.0553	0.0317					A OK	H OK	0.0053	0.0050					A OK	H OK	1.240	0.32	OK	0.097	18.15	OK
QC 12	0.0459	0.0271					A OK	H OK	0.0052	0.0031					A OK	H OK	1.240	0.32	OK	0.114	3.61	OK
QC 13	0.0540	0.0298					A OK	H OK	0.0067	0.0057					A OK	H OK	1.250	0.48	OK	0.125	5.74	OK
QC 14	0.0517	0.0321					A OK	H OK	0.0064	0.0044					A OK	H OK	1.240	0.32	OK	0.124	5.06	OK
QC 15	0.0485	0.0350					A OK	H OK	0.0056	0.0041					A OK	H OK	1.250	0.48	OK	0.116	1.88	OK
QC 16	0.0425	0.0303					A OK	H OK	0.0048	0.0030					A OK	H OK	1.240	0.32	OK	0.113	4.56	OK
QC 17	0.0320	0.0248					A OK	H OK	0.0035	0.0030					A OK	H OK	1.250	0.48	OK	0.111	6.17	OK
QC 18	0.0514	0.0342					A OK	H OK	0.0047	0.0031					A OK	H OK	1.250	0.48	OK	0.091	22.46	OK
QC 19	0.0447	0.0299					A OK	H OK	0.0048	0.0050					A OK	H OK	1.240	0.32	OK	0.108	8.41	OK
QC 20	0.0419	0.0322					A OK	H OK	0.0037	0.0037					A OK	H OK	1.250	0.48	OK	0.090	24.11	OK
Bl 1	0.0060	0.0073							0.0015	0.0020							1.260	1.29	OK	0.253	114.01	KO
Bl 2	0.0034	0.0023							0.0004	0.0005							1.270	2.09	OK	0.110	6.87	OK
Bl 3	0.0034	0.0026							0.0003	0.0004							1.250	0.48	OK	0.099	15.72	OK
Bl 4	0.0048	0.0029							0.0015	0.0016							1.280	2.89	KO	0.318	169.31	KO
Bl 5	0.0030	0.0034							0.0004	0.0006							1.280	2.89	KO	0.137	15.72	OK
Bl 6	0.0113	0.0128							0.0009	0.0011							1.280	2.89	KO	0.082	30.57	KO
Bl 7	0.0119	0.0132							0.0004	0.0006							1.290	3.70	KO	0.034	70.98	KO
Bl 8	0.0032	0.0029							0.0018	0.0011							1.160	6.75	KO	0.554	369.73	KO
Bl 9	0.0032	0.0028							0.0008	0.0009							1.120	9.97	KO	0.246	108.27	KO
Bl 10	0.0030	0.0030							0.0018	0.0014							1.290	3.70	KO	0.602	410.14	KO
Bl 11	0.0061	0.0048							0.0004	0.0004							1.290	3.70	KO	0.072	39.15	KO
Bl 12	0.0032	0.0024							0.0010	0.0009							1.290	3.70	KO	0.306	159.47	KO
Bl 13	0.0030	0.0025							0.0003	0.0004							1.230	1.13	OK	0.104	12.06	OK
Bl 14	0.0041	0.0025							0.0002	0.0003							1.140	8.36	KO	0.059	50.26	KO
Bl 15	0.0080	0.0104							0.0007	0.0011							1.290	3.70	KO	0.083	29.66	OK
Bl 16	0.0111	0.0137							0.0006	0.0006							1.290	3.70	KO	0.050	57.54	KO
Bl 17	0.0034	0.0042							0.0004	0.0006							1.290	3.70	KO	0.130	10.24	OK
Bl 18	0.0046	0.0043							0.0010	0.0014							1.290	3.70	KO	0.212	79.61	KO
Bl 19	0.0122	0.0130							0.0010	0.0013							1.290	3.70	KO	0.078	33.69	KO
Bl 20	0.0022	0.0023							0.0006	0.0005							1.250	0.48	OK	0.262	122.03	KO

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	

Doxycycline

Validé D.I

Min QC	0.0320	0.0182
Max blanc	0.0122	0.0137

1ère Trace

ccβ (ppb)	50.00
ccα (réponse)	0.04
ccα (ppb)	

0.0035	0.0022
0.0018	0.0020

2ème Trace

ccβ (ppb)	50.00
ccα (réponse)	0.00
ccα (ppb)	37.62

1.244	RRT	Moyenne	IR	0.118
2.5	RRT	Tolérance %	IR	30.0

60: Enrofloxacine

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actual)	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	3.3	1.03	124767	71121	2067681	1168915	0.57	468108	0.267	60.005 > 316.0160.005 > 244.95		6	7295805
2	ana99-160602-feces-pos-qc2	1	3.2	1.02	130849	71395	2118515	1174001	0.55	436536	0.3	60.005 > 316.0160.005 > 244.95		6	6814665
3	ana99-160602-feces-pos-qc3	1	3.2	1.02	125898	65617	2007041	1046082	0.521	414589	0.304	60.005 > 316.0160.005 > 244.95		6	6515596
4	ana99-160602-feces-pos-qc4	1	3.2	1.03	98062	51645	1650171	869704	0.527	363670	0.27	60.005 > 316.0160.005 > 244.95		6	5279739
5	ana99-160602-feces-pos-qc5	1	3.2	1.03	158659	84714	2560241	1363790	0.534	505719	0.314	60.005 > 316.0160.005 > 244.95		6	7935548
6	ana99-160602-feces-pos-qc6	1	3.3	1.03	102745	53592	1673786	903763	0.522	343950	0.299	60.005 > 316.0160.005 > 244.95		6	5422428
7	ana99-160602-feces-pos-qc7	1	3.2	1.03	125700	63139	2042568	1018221	0.502	418272	0.301	60.005 > 316.0160.005 > 244.95		6	6549540
8	ana99-160602-feces-pos-qc8	1	3.2	1.03	120378	58986	2046229	1003205	0.49	433424	0.278	60.005 > 316.0160.005 > 244.95		6	6487684
9	ana99-160602-feces-pos-qc9	1	3.2	1.02	111067	57132	1902108	974403	0.514	401697	0.276	60.005 > 316.0160.005 > 244.95		6	6192232
10	ana99-160602-feces-pos-qc10	1	3.2	1.03	120500	56822	1930911	954655	0.472	405159	0.297	60.005 > 316.0160.005 > 244.95		6	6376497
11	ana99-160602-feces-pos-qc11	1	3.2	1.03	87853	46181	1491233	780913	0.526	312072	0.282	60.005 > 316.0160.005 > 244.95		6	4747208
12	ana99-160602-feces-pos-qc12	1	3.2	1.03	134219	68348	2264707	1154688	0.509	434263	0.309	60.005 > 316.0160.005 > 244.95		6	6775753
13	ana99-160602-feces-pos-qc13	1	3.2	1.03	102304	54382	1606907	854540	0.532	370592	0.276	60.005 > 316.0160.005 > 244.95		6	5754284
14	ana99-160602-feces-pos-qc14	1	3.2	1.03	110135	50737	1872987	857747	0.461	401922	0.274	60.005 > 316.0160.005 > 244.95		6	5841414
15	ana99-160602-feces-pos-qc15	1	3.2	1.03	110492	52304	1895228	892418	0.473	403197	0.274	60.005 > 316.0160.005 > 244.95		6	5968288
16	ana99-160602-feces-pos-qc16	1	3.2	1.02	128836	66282	2204966	1134071	0.515	450591	0.286	60.005 > 316.0160.005 > 244.95		6	7012719
17	ana99-160602-feces-pos-qc17	1	3.2	1.03	77649	43249	1300736	724768	0.557	308322	0.252	60.005 > 316.0160.005 > 244.95		6	4616711
18	ana99-160602-feces-pos-qc18	1	3.2	1.03	101234	50784	1703124	861543	0.502	335638	0.302	60.005 > 316.0160.005 > 244.95		6	5273028
19	ana99-160602-feces-pos-qc19	1	3.2	1.03	91969	51367	1541899	833042	0.558	329218	0.279	60.005 > 316.0160.005 > 244.95		6	5044566
20	ana99-160602-feces-pos-qc20	1	3.2	1.03	100974	51447	1613890	827824	0.51	344204	0.293	60.005 > 316.0160.005 > 244.95		6	5364872
21	ana99-160602-feces-pos-net01									879		360.005 > 316.0160.005 > 244.95		6	13392
22	ana99-160602-feces-pos-net02		3	0.94	87	67	1578	1264	0.768	109	0.797	60.005 > 316.0160.005 > 244.95		6	1831
23	ana99-160602-feces-pos-bl 1		2.9	0.91	880	106	10200	1795	0.121	163091	0.005	60.005 > 316.0160.005 > 244.95		6	2639765
24	ana99-160602-feces-pos-bl 2		2.9	0.91	600	309	10808	4461	0.514	270594	0.002	60.005 > 316.0160.005 > 244.95		6	4241899
25	ana99-160602-feces-pos-bl 3		2.9	0.92	346	143	7182	2496	0.412	275897	0.001	60.005 > 316.0160.005 > 244.95		6	4152209
26	ana99-160602-feces-pos-bl 4		2.9	0.9	523	98	9311	1051	0.187	256593	0.002	60.005 > 316.0160.005 > 244.95		6	3936810
27	ana99-160602-feces-pos-bl 5		2.9	0.92	427	143	9567	3185	0.335	235984	0.002	60.005 > 316.0160.005 > 244.95		6	3756598
28	ana99-160602-feces-pos-bl 6		2.9	0.9	432	229	6453	3974	0.531	146607	0.003	60.005 > 316.0160.005 > 244.95		6	2301283
29	ana99-160602-feces-pos-bl 7		2.9	0.93	536	239	10060	3263	0.446	132399	0.004	60.005 > 316.0160.005 > 244.95		6	2073591
30	ana99-160602-feces-pos-bl 8		3	0.96	227	294	4075	5497	1.295	221294	0.001	60.005 > 316.0160.005 > 244.95		6	3420185
31	ana99-160602-feces-pos-bl 9		3.2	1.03	409	1096	6082	13541	2.68	200667	0.002	60.005 > 316.0160.005 > 244.95		6	3027187
32	ana99-160602-feces-pos-bl 10		3	0.95	52	851	1961	11423	16.486	202565	0	60.005 > 316.0160.005 > 244.95		6	3082806
33	ana99-160602-feces-pos-bl 11		3.2	1.02	296	449	2250	6510	1.52	181330	0.002	60.005 > 316.0160.005 > 244.95		6	2848684
34	ana99-160602-feces-pos-bl 12		3	0.96	147	605	2165	9502	4.11	177651	0.001	60.005 > 316.0160.005 > 244.95		6	2768099
35	ana99-160602-feces-pos-bl 13		2.9	0.93	246	83	5673	1184	0.338	212330	0.001	60.005 > 316.0160.005 > 244.95		6	3202319
36	ana99-160602-feces-pos-bl 14		3.2	1.01	590	432	7972	5511	0.733	222691	0.003	60.005 > 316.0160.005 > 244.95		6	3473740
37	ana99-160602-feces-pos-bl 15		3.2	1.03	659	64	7175	1315	0.097	128060	0.005	60.005 > 316.0160.005 > 244.95		6	1975193
38	ana99-160602-feces-pos-bl 16		3.2	1.03	314	193	5546	2566	0.615	132904	0.002	60.005 > 316.0160.005 > 244.95		6	2052994
39	ana99-160602-feces-pos-bl 17		3	0.96	330	64	5406	1341	0.193	224071	0.001	60.005 > 316.0160.005 > 244.95		6	3414534
40	ana99-160602-feces-pos-bl 18		3.3	1.05	414	192	8503	2149	0.464	201812	0.002	60.005 > 316.0160.005 > 244.95		6	3140092
41	ana99-160602-feces-pos-bl 19		2.9	0.92	289	76	5081	825	0.264	136859	0.002	60.005 > 316.0160.005 > 244.95		6	2102629
42	ana99-160602-feces-pos-bl 20		2.9	0.91	434	124	7776	2492	0.285	212466	0.002	60.005 > 316.0160.005 > 244.95		6	3299241

Compound 60: Enrofloxacine

	Réponse 1er Trace (surface)	Réponse 1er Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	0.2665	0.2834					A OK	H OK	0.1519	0.1602					A OK	H OK	1.030	0.19	OK	0.570	10.27	OK
QC 2	0.2997	0.3109					A OK	H OK	0.1635	0.1723					A OK	H OK	1.020	0.78	OK	0.546	5.55	OK
QC 3	0.3037	0.3080					A OK	H OK	0.1583	0.1606					A OK	H OK	1.020	0.78	OK	0.521	0.82	OK
QC 4	0.2696	0.3125					A OK	H OK	0.1420	0.1647					A OK	H OK	1.030	0.19	OK	0.527	1.88	OK
QC 5	0.3137	0.3226					A OK	H OK	0.1675	0.1719					A OK	H OK	1.030	0.19	OK	0.534	3.29	OK
QC 6	0.2987	0.3087					A OK	H OK	0.1558	0.1667					A OK	H OK	1.030	0.19	OK	0.522	0.90	OK
QC 7	0.3005	0.3119					A OK	H OK	0.1510	0.1555					A OK	H OK	1.030	0.19	OK	0.502	2.83	OK
QC 8	0.2777	0.3154					A OK	H OK	0.1361	0.1546					A OK	H OK	1.030	0.19	OK	0.490	5.21	OK
QC 9	0.2765	0.3072					A OK	H OK	0.1422	0.1574					A OK	H OK	1.020	0.78	OK	0.514	0.49	OK
QC 10	0.2974	0.3028	0.287	0.016	5.7	15.10	A OK	H OK	0.1402	0.1497	0.148	0.011	7.1	15.10	A OK	H OK	1.030	0.19	OK	0.472	8.78	OK
QC 11	0.2815	0.3141					A OK	H OK	0.1480	0.1645					A OK	H OK	1.030	0.19	OK	0.526	1.69	OK
QC 12	0.3091	0.3342					A OK	H OK	0.1574	0.1704					A OK	H OK	1.030	0.19	OK	0.509	1.49	OK
QC 13	0.2761	0.2793					A OK	H OK	0.1467	0.1485					A OK	H OK	1.030	0.19	OK	0.532	2.83	OK
QC 14	0.2740	0.3206					A OK	H OK	0.1262	0.1468					A OK	H OK	1.030	0.19	OK	0.461	10.88	OK
QC 15	0.2740	0.3175					A OK	H OK	0.1297	0.1495					A OK	H OK	1.030	0.19	OK	0.473	8.43	OK
QC 16	0.2859	0.3144					A OK	H OK	0.1471	0.1617					A OK	H OK	1.020	0.78	OK	0.514	0.48	OK
QC 17	0.2518	0.2817					A OK	H OK	0.1403	0.1570					A OK	H OK	1.030	0.19	OK	0.557	7.74	OK
QC 18	0.3016	0.3230					A OK	H OK	0.1513	0.1634					A OK	H OK	1.030	0.19	OK	0.502	2.96	OK
QC 19	0.2794	0.3057					A OK	H OK	0.1560	0.1651					A OK	H OK	1.030	0.19	OK	0.559	8.04	OK
QC 20	0.2934	0.3008					A OK	H OK	0.1495	0.1543					A OK	H OK	1.030	0.19	OK	0.510	1.44	OK
Bl 1	0.0054	0.0039							0.0006	0.0007							0.910	11.48	KO	0.120	76.70	KO
Bl 2	0.0022	0.0025							0.0011	0.0011							0.910	11.48	KO	0.515	0.38	OK
Bl 3	0.0013	0.0017							0.0005	0.0006							0.920	10.51	KO	0.413	20.05	KO
Bl 4	0.0020	0.0024							0.0004	0.0003							0.900	12.45	KO	0.187	63.75	KO
Bl 5	0.0018	0.0025							0.0006	0.0008							0.920	10.51	KO	0.335	35.22	KO
Bl 6	0.0029	0.0028							0.0016	0.0017							0.900	12.45	KO	0.530	2.54	OK
Bl 7	0.0040	0.0049							0.0018	0.0016							0.930	9.53	KO	0.446	13.74	OK
Bl 8	0.0010	0.0012							0.0013	0.0016							0.960	6.61	KO	1.295	150.54	KO
Bl 9	0.0020	0.0020							0.0055	0.0045							1.030	0.19	OK	2.680	418.37	KO
Bl 10	0.0003	0.0006							0.0042	0.0037							0.950	7.59	KO	16.365	3065.77	KO
Bl 11	0.0016	0.0008							0.0025	0.0023							1.020	0.78	OK	1.517	193.43	KO
Bl 12	0.0008	0.0008							0.0034	0.0034							0.960	6.61	KO	4.116	696.14	KO
Bl 13	0.0012	0.0018							0.0004	0.0004							0.930	9.53	KO	0.337	34.73	KO
Bl 14	0.0026	0.0023							0.0019	0.0016							1.010	1.75	OK	0.732	41.64	KO
Bl 15	0.0051	0.0036							0.0005	0.0007							1.030	0.19	OK	0.097	81.21	KO
Bl 16	0.0024	0.0027							0.0015	0.0012							1.030	0.19	OK	0.615	18.90	OK
Bl 17	0.0015	0.0016							0.0003	0.0004							0.960	6.61	KO	0.194	62.48	KO
Bl 18	0.0021	0.0027							0.0010	0.0007							1.050	2.14	OK	0.464	10.29	OK
Bl 19	0.0021	0.0024							0.0006	0.0004							0.920	10.51	KO	0.263	49.13	KO
Bl 20	0.0020	0.0024							0.0006	0.0008							0.910	11.48	KO	0.286	44.73	KO

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	
Enrofloxacine		
Validé D.I		

Min QC	0.2518	0.2793
Max blanc	0.0054	0.0049

1ère Trace

ccβ (ppb)	50.00
ccα (réponse)	0.26
ccα (ppb)	

0.1262	0.1468
0.0055	0.0045

2ème Trace

ccβ (ppb)	50.00
ccα (réponse)	0.13
ccα (ppb)	44.15

1.028	RRT Moyenne IR	0.517	
2.5	RRT Tolérance % IR	20.0	

171: Flumequine

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actual)	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	5.2	1.61	503817	1576	11532465	35066	0.003	468108	1.076	262 > 243.9	262 > 215.9	6	7295805
2	ana99-160602-feces-pos-qc2	1	5.2	1.63	979774	3651	22652756	80261	0.00	436536	2.244	262 > 243.9	262 > 215.9	6	6814665
3	ana99-160602-feces-pos-qc3	1	5.2	1.63	903402	3330	20759382	69666	0.004	414589	2.179	262 > 243.9	262 > 215.9	6	6515596
4	ana99-160602-feces-pos-qc4	1	5.2	1.64	735664	2427	16665834	53295	0.003	363670	2.023	262 > 243.9	262 > 215.9	6	5279739
5	ana99-160602-feces-pos-qc5	1	5.2	1.63	1011063	3713	23221890	81092	0.004	505719	1.999	262 > 243.9	262 > 215.9	6	7935548
6	ana99-160602-feces-pos-qc6	1	5.2	1.63	754113	3540	17250234	70522	0.005	343950	2.193	262 > 243.9	262 > 215.9	6	5422428
7	ana99-160602-feces-pos-qc7	1	5.2	1.63	859103	3476	19627262	82752	0.004	418272	2.054	262 > 243.9	262 > 215.9	6	6549540
8	ana99-160602-feces-pos-qc8	1	5.2	1.64	860299	3651	19924180	77567	0.004	433424	1.985	262 > 243.9	262 > 215.9	6	6487684
9	ana99-160602-feces-pos-qc9	1	5.2	1.63	896497	3309	20541194	71422	0.004	401697	2.232	262 > 243.9	262 > 215.9	6	6192232
10	ana99-160602-feces-pos-qc10	1	5.2	1.64	836623	3429	19458924	73822	0.004	405159	2.065	262 > 243.9	262 > 215.9	6	6376497
11	ana99-160602-feces-pos-qc11	1	5.2	1.64	704534	2371	16131000	50683	0.003	312072	2.258	262 > 243.9	262 > 215.9	6	4747208
12	ana99-160602-feces-pos-qc12	1	5.2	1.64	889209	3030	20285456	67296	0.003	434263	2.048	262 > 243.9	262 > 215.9	6	6775753
13	ana99-160602-feces-pos-qc13	1	5.2	1.64	878146	2710	20517708	51198	0.003	370592	2.37	262 > 243.9	262 > 215.9	6	5754284
14	ana99-160602-feces-pos-qc14	1	5.2	1.64	815526	3124	19089778	69053	0.004	401922	2.029	262 > 243.9	262 > 215.9	6	5841414
15	ana99-160602-feces-pos-qc15	1	5.2	1.64	874016	3407	20314828	72437	0.004	403197	2.168	262 > 243.9	262 > 215.9	6	5968288
16	ana99-160602-feces-pos-qc16	1	5.2	1.63	946578	3080	21874094	67410	0.003	450591	2.101	262 > 243.9	262 > 215.9	6	7012719
17	ana99-160602-feces-pos-qc17	1	5.1	1.64	624966	2018	14275446	43143	0.003	308322	2.027	262 > 243.9	262 > 215.9	6	4616711
18	ana99-160602-feces-pos-qc18	1	5.2	1.64	814428	3546	18727304	78799	0.004	335638	2.427	262 > 243.9	262 > 215.9	6	5273028
19	ana99-160602-feces-pos-qc19	1	5.2	1.64	770434	3031	17883510	57096	0.004	329218	2.34	262 > 243.9	262 > 215.9	6	5044566
20	ana99-160602-feces-pos-qc20	1	5.2	1.64	787898	3182	17973826	63087	0.004	344204	2.289	262 > 243.9	262 > 215.9	6	5364872
21	ana99-160602-feces-pos-net01		5.2	1.63	378		8496			879	0.43	262 > 243.9	262 > 215.9	6	13392
22	ana99-160602-feces-pos-net02		5.2	1.61	156		3860			109	1.428	262 > 243.9	262 > 215.9	6	1831
23	ana99-160602-feces-pos-bl 1		5.3	1.64	6802	198	152199	5028	0.029	163091	0.042	262 > 243.9	262 > 215.9	6	2639765
24	ana99-160602-feces-pos-bl 2		5.2	1.64	9124	227	206728	5936	0.025	270594	0.034	262 > 243.9	262 > 215.9	6	4241899
25	ana99-160602-feces-pos-bl 3		5.2	1.65	7926	246	201045	6453	0.031	275897	0.029	262 > 243.9	262 > 215.9	6	4152209
26	ana99-160602-feces-pos-bl 4		5.2	1.65	8813	205	207536	5334	0.023	256593	0.034	262 > 243.9	262 > 215.9	6	3936810
27	ana99-160602-feces-pos-bl 5		5.2	1.65	9931	239	203419	7387	0.024	235984	0.042	262 > 243.9	262 > 215.9	6	3756598
28	ana99-160602-feces-pos-bl 6		5.2	1.65	7679	90	197400	2416	0.012	146607	0.052	262 > 243.9	262 > 215.9	6	2301283
29	ana99-160602-feces-pos-bl 7		5.2	1.67	4483	85	113548	2673	0.019	132399	0.034	262 > 243.9	262 > 215.9	6	2073591
30	ana99-160602-feces-pos-bl 8		5.2	1.67	5993	372	148859	6953	0.062	221294	0.027	262 > 243.9	262 > 215.9	6	3420185
31	ana99-160602-feces-pos-bl 9		5.2	1.67	5610	74	142585	2562	0.013	200667	0.028	262 > 243.9	262 > 215.9	6	3027187
32	ana99-160602-feces-pos-bl 10		5.2	1.67	6146	47	140757	1596	0.008	202565	0.03	262 > 243.9	262 > 215.9	6	3082806
33	ana99-160602-feces-pos-bl 11		5.2	1.67	5930	167	164243	3947	0.028	181330	0.033	262 > 243.9	262 > 215.9	6	2848684
34	ana99-160602-feces-pos-bl 12		5.2	1.67	5616	101	139447	3364	0.018	177651	0.032	262 > 243.9	262 > 215.9	6	2768099
35	ana99-160602-feces-pos-bl 13		5.2	1.65	687	133	12138	5482	0.193	212330	0.003	262 > 243.9	262 > 215.9	6	3202319
36	ana99-160602-feces-pos-bl 14		5.2	1.65	385	127	10281	3145	0.329	222691	0.002	262 > 243.9	262 > 215.9	6	3473740
37	ana99-160602-feces-pos-bl 15		5.2	1.65	366	255	12609	6405	0.698	128060	0.003	262 > 243.9	262 > 215.9	6	1975193
38	ana99-160602-feces-pos-bl 16		5.2	1.65	510	319	15089	7107	0.626	132904	0.004	262 > 243.9	262 > 215.9	6	2052994
39	ana99-160602-feces-pos-bl 17		5.2	1.64	527	352	13705	8626	0.668	224071	0.002	262 > 243.9	262 > 215.9	6	3414534
40	ana99-160602-feces-pos-bl 18		5.2	1.65	647	801	19949	16984	1.24	201812	0.003	262 > 243.9	262 > 215.9	6	3140092
41	ana99-160602-feces-pos-bl 19		5.2	1.65	174	150	8187	4794	0.86	136859	0.001	262 > 243.9	262 > 215.9	6	2102629
42	ana99-160602-feces-pos-bl 20		5.2	1.65	630	626	14610	10431	0.994	212466	0.003	262 > 243.9	262 > 215.9	6	3299241

Compound 71: Flumequine

	Réponse 1er Trace (surface)	Réponse 1er Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	1	1	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	1.0763	1.5807					A OK	H OK	0.0034	0.0048					A KO	H KO	1.610	1.53	OK	0.003	16.23	OK
QC 2	2.2444	3.3241					A OK	H OK	0.0084	0.0118					A OK	H OK	1.630	0.31	OK	0.004	0.21	OK
QC 3	2.1790	3.1861					A OK	H OK	0.0080	0.0107					A OK	H OK	1.630	0.31	OK	0.004	1.29	OK
QC 4	2.0229	3.1566					A OK	H OK	0.0067	0.0101					A OK	H OK	1.640	0.31	OK	0.003	11.65	OK
QC 5	1.9993	2.9263					A OK	H OK	0.0073	0.0102					A OK	H OK	1.630	0.31	OK	0.004	1.65	OK
QC 6	2.1925	3.1813					A OK	H OK	0.0103	0.0130					A OK	H OK	1.630	0.31	OK	0.005	25.71	OK
QC 7	2.0539	2.9967					A OK	H OK	0.0083	0.0126					A OK	H OK	1.630	0.31	OK	0.004	8.35	OK
QC 8	1.9849	3.0711					A OK	H OK	0.0084	0.0120					A OK	H OK	1.640	0.31	OK	0.004	13.65	OK
QC 9	2.2318	3.3173					A OK	H OK	0.0082	0.0115					A OK	H OK	1.630	0.31	OK	0.004	1.15	OK
QC 10	2.0649	3.0517	2.105	0.276	13.1	15.10	A OK	H OK	0.0085	0.0116	0.008	0.002	19.3	15.10	A OK	H OK	1.640	0.31	OK	0.004	9.76	OK
QC 11	2.2576	3.3980					A OK	H OK	0.0076	0.0107					A OK	H OK	1.640	0.31	OK	0.003	9.88	OK
QC 12	2.0476	2.9938					A OK	H OK	0.0070	0.0099					A OK	H OK	1.640	0.31	OK	0.003	8.75	OK
QC 13	2.3696	3.5656					A OK	H OK	0.0073	0.0089					A OK	H OK	1.640	0.31	OK	0.003	17.36	OK
QC 14	2.0291	3.2680					A OK	H OK	0.0078	0.0118					A OK	H OK	1.640	0.31	OK	0.004	2.58	OK
QC 15	2.1677	3.4038					A OK	H OK	0.0084	0.0121					A OK	H OK	1.640	0.31	OK	0.004	4.39	OK
QC 16	2.1007	3.1192					A OK	H OK	0.0068	0.0096					A OK	H OK	1.630	0.31	OK	0.003	12.86	OK
QC 17	2.0270	3.0921					A OK	H OK	0.0065	0.0093					A OK	H OK	1.640	0.31	OK	0.003	13.53	OK
QC 18	2.4265	3.5515					A OK	H OK	0.0106	0.0149					A OK	H OK	1.640	0.31	OK	0.004	16.60	OK
QC 19	2.3402	3.5451					A OK	H OK	0.0092	0.0113					A OK	H OK	1.640	0.31	OK	0.004	5.36	OK
QC 20	2.2890	3.3503					A OK	H OK	0.0092	0.0118					A OK	H OK	1.640	0.31	OK	0.004	8.15	OK
Bl 1	0.0417	0.0577							0.0012	0.0019							1.640	0.31	OK	0.029	679.54	KO
Bl 2	0.0337	0.0487							0.0008	0.0014							1.640	0.31	OK	0.025	566.27	KO
Bl 3	0.0287	0.0484							0.0009	0.0016							1.650	0.92	OK	0.031	731.17	KO
Bl 4	0.0343	0.0527							0.0008	0.0014							1.650	0.92	OK	0.023	522.93	KO
Bl 5	0.0421	0.0541							0.0010	0.0020							1.650	0.92	OK	0.024	544.49	KO
Bl 6	0.0524	0.0858							0.0006	0.0010							1.650	0.92	OK	0.012	213.87	KO
Bl 7	0.0339	0.0548							0.0006	0.0013							1.670	2.14	OK	0.019	407.76	KO
Bl 8	0.0271	0.0435							0.0017	0.0020							1.670	2.14	OK	0.062	1562.29	KO
Bl 9	0.0280	0.0471							0.0004	0.0008							1.670	2.14	OK	0.013	253.25	KO
Bl 10	0.0303	0.0457							0.0002	0.0005							1.670	2.14	OK	0.008	104.79	KO
Bl 11	0.0327	0.0577							0.0009	0.0014							1.670	2.14	OK	0.028	654.17	KO
Bl 12	0.0316	0.0504							0.0006	0.0012							1.670	2.14	OK	0.018	381.62	KO
Bl 13	0.0032	0.0038							0.0006	0.0017							1.650	0.92	OK	0.194	5084.45	KO
Bl 14	0.0017	0.0030							0.0006	0.0009							1.650	0.92	OK	0.330	8733.87	KO
Bl 15	0.0029	0.0064							0.0020	0.0032							1.650	0.92	OK	0.697	18558.09	KO
Bl 16	0.0038	0.0073							0.0024	0.0035							1.650	0.92	OK	0.625	16650.53	KO
Bl 17	0.0024	0.0040							0.0016	0.0025							1.640	0.31	OK	0.668	17787.10	KO
Bl 18	0.0032	0.0064							0.0040	0.0054							1.650	0.92	OK	1.238	33054.02	KO
Bl 19	0.0013	0.0039							0.0011	0.0023							1.650	0.92	OK	0.862	22986.07	KO
Bl 20	0.0030	0.0044							0.0029	0.0032							1.650	0.92	OK	0.994	26509.81	KO
Min QC	1.0763	1.5807							0.0034	0.0048							1.635	RRT Moyenne IR			0.004	
Max blanc	0.0524	0.0858							0.0040	0.0054							2.5	RRT Tolérance % IR			50.0	

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	

Flumequine

Validé D,I

1ère Trace	
ccβ (ppb)	50.00
ccα (réponse)	1.65
ccα (ppb)	

2ème Trace	
ccβ (ppb)	50.00
ccα (réponse)	0.01
ccα (ppb)	37.62

80: Lincomycine

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actual)	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	2.8	0.87	1068290	25714	19843096	477094	0.024	468108	2.282	407 > 126	407 > 82.7	6	7295805
2	ana99-160602-feces-pos-qc2	1	2.7	0.86	1149419	27526	23698502	569187	0.02	436536	2.633	407 > 126	407 > 82.7	6	6814665
3	ana99-160602-feces-pos-qc3	1	2.7	0.86	1171869	28013	23637260	562571	0.024	414589	2.827	407 > 126	407 > 82.7	6	6515596
4	ana99-160602-feces-pos-qc4	1	2.7	0.86	1178969	26429	23940616	532917	0.022	363670	3.242	407 > 126	407 > 82.7	6	5279739
5	ana99-160602-feces-pos-qc5	1	2.7	0.86	1387659	31751	28349970	642010	0.023	505719	2.744	407 > 126	407 > 82.7	6	7935548
6	ana99-160602-feces-pos-qc6	1	2.7	0.86	1151319	28256	23969350	582988	0.024	343950	3.347	407 > 126	407 > 82.7	6	5422428
7	ana99-160602-feces-pos-qc7	1	2.7	0.86	1126217	28023	23397386	572407	0.025	418272	2.693	407 > 126	407 > 82.7	6	6549540
8	ana99-160602-feces-pos-qc8	1	2.7	0.86	1153066	26697	23911370	562728	0.023	433424	2.66	407 > 126	407 > 82.7	6	6487684
9	ana99-160602-feces-pos-qc9	1	2.7	0.86	1123811	27151	22853816	553557	0.024	401697	2.798	407 > 126	407 > 82.7	6	6192232
10	ana99-160602-feces-pos-qc10	1	2.7	0.86	1055984	25068	21537116	507519	0.024	405159	2.606	407 > 126	407 > 82.7	6	6376497
11	ana99-160602-feces-pos-qc11	1	2.7	0.86	1014063	24922	20944674	518848	0.025	312072	3.249	407 > 126	407 > 82.7	6	4747208
12	ana99-160602-feces-pos-qc12	1	2.7	0.86	1225528	27998	25073058	571327	0.023	434263	2.822	407 > 126	407 > 82.7	6	6775753
13	ana99-160602-feces-pos-qc13	1	2.7	0.86	1131195	26943	22672908	535979	0.024	370592	3.052	407 > 126	407 > 82.7	6	5754284
14	ana99-160602-feces-pos-qc14	1	2.7	0.86	1108470	26301	22637242	539973	0.024	401922	2.758	407 > 126	407 > 82.7	6	5841414
15	ana99-160602-feces-pos-qc15	1	2.7	0.86	993961	23353	21301200	500095	0.023	403197	2.465	407 > 126	407 > 82.7	6	5968288
16	ana99-160602-feces-pos-qc16	1	2.7	0.86	1227141	31374	25332832	649773	0.026	450591	2.723	407 > 126	407 > 82.7	6	7012719
17	ana99-160602-feces-pos-qc17	1	2.7	0.86	999509	22897	23270030	528379	0.023	308322	3.242	407 > 126	407 > 82.7	6	4616711
18	ana99-160602-feces-pos-qc18	1	2.7	0.86	962207	23110	19098108	454199	0.024	335638	2.867	407 > 126	407 > 82.7	6	5273028
19	ana99-160602-feces-pos-qc19	1	2.7	0.86	995685	25586	20489098	525273	0.026	329218	3.024	407 > 126	407 > 82.7	6	5044566
20	ana99-160602-feces-pos-qc20	1	2.7	0.86	1000176	25901	20552958	530204	0.026	344204	2.906	407 > 126	407 > 82.7	6	5364872
21	ana99-160602-feces-pos-net01		2.7	0.86	60		1409			879	0.069	407 > 126	407 > 82.7	6	13392
22	ana99-160602-feces-pos-net02		2.9	0.9	115		1825			109	1.048	407 > 126	407 > 82.7	6	1831
23	ana99-160602-feces-pos-bl 1		2.6	0.81	664	195	12387	4087	0.293	163091	0.004	407 > 126	407 > 82.7	6	2639765
24	ana99-160602-feces-pos-bl 2		2.4	0.76	562	307	10773	10426	0.546	270594	0.002	407 > 126	407 > 82.7	6	4241899
25	ana99-160602-feces-pos-bl 3		2.5	0.8	1080	129	14301	2522	0.119	275897	0.004	407 > 126	407 > 82.7	6	4152209
26	ana99-160602-feces-pos-bl 4		2.5	0.79	655	335	11667	5695	0.512	256593	0.003	407 > 126	407 > 82.7	6	3936810
27	ana99-160602-feces-pos-bl 5		2.5	0.79	891	118	11529	3227	0.133	235984	0.004	407 > 126	407 > 82.7	6	3756598
28	ana99-160602-feces-pos-bl 6		2.7	0.84	639	532	11905	8370	0.832	146607	0.004	407 > 126	407 > 82.7	6	2301283
29	ana99-160602-feces-pos-bl 7		2.5	0.78	379	82	9764	3988	0.218	132399	0.003	407 > 126	407 > 82.7	6	2073591
30	ana99-160602-feces-pos-bl 8		2.5	0.81	511	65	8497	1962	0.127	221294	0.002	407 > 126	407 > 82.7	6	3420185
31	ana99-160602-feces-pos-bl 9		2.7	0.86	569	176	9252	2716	0.31	200667	0.003	407 > 126	407 > 82.7	6	3027187
32	ana99-160602-feces-pos-bl 10		2.8	0.89	408	325	6041	6357	0.797	202565	0.002	407 > 126	407 > 82.7	6	3082806
33	ana99-160602-feces-pos-bl 11		2.8	0.9	279	498	4664	6868	1.785	181330	0.002	407 > 126	407 > 82.7	6	2848684
34	ana99-160602-feces-pos-bl 12		2.6	0.81	476	145	12060	2769	0.304	177651	0.003	407 > 126	407 > 82.7	6	2768099
35	ana99-160602-feces-pos-bl 13		2.7	0.87	373	583	4160	7930	1.562	212330	0.002	407 > 126	407 > 82.7	6	3202319
36	ana99-160602-feces-pos-bl 14		2.7	0.85	1021	297	15814	5627	0.291	222691	0.005	407 > 126	407 > 82.7	6	3473740
37	ana99-160602-feces-pos-bl 15		2.5	0.8	703	71	12298	2697	0.101	128060	0.005	407 > 126	407 > 82.7	6	1975193
38	ana99-160602-feces-pos-bl 16		2.5	0.8	674	253	9070	7674	0.375	132904	0.005	407 > 126	407 > 82.7	6	2052994
39	ana99-160602-feces-pos-bl 17		2.5	0.8	1010	570	12797	6641	0.564	224071	0.005	407 > 126	407 > 82.7	6	3414534
40	ana99-160602-feces-pos-bl 18		2.7	0.86	657	306	10612	5630	0.466	201812	0.003	407 > 126	407 > 82.7	6	3140092
41	ana99-160602-feces-pos-bl 19		2.5	0.8	1424	220	23420	5624	0.155	136859	0.01	407 > 126	407 > 82.7	6	2102629
42	ana99-160602-feces-pos-bl 20		2.5	0.79	736	312	10990	6884	0.424	212466	0.003	407 > 126	407 > 82.7	6	3299241

Compound 80: Lincomycine

	Réponse 1er Trace (surface)	Réponse 1er Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	2.2821	2.7198					A OK	H OK	0.0549	0.0654					A OK	H OK	0.870	1.10	OK	0.024	0.24	OK
QC 2	2.6330	3.4776					A OK	H OK	0.0631	0.0835					A OK	H OK	0.860	0.06	OK	0.024	0.27	OK
QC 3	2.8266	3.6278					A OK	H OK	0.0676	0.0863					A OK	H OK	0.860	0.06	OK	0.024	0.45	OK
QC 4	3.2419	4.5344					A OK	H OK	0.0727	0.1009					A OK	H OK	0.860	0.06	OK	0.022	6.64	OK
QC 5	2.7439	3.5725					A OK	H OK	0.0628	0.0809					A OK	H OK	0.860	0.06	OK	0.023	4.71	OK
QC 6	3.3473	4.4204					A OK	H OK	0.0822	0.1075					A OK	H OK	0.860	0.06	OK	0.025	2.21	OK
QC 7	2.6925	3.5724					A OK	H OK	0.0670	0.0874					A OK	H OK	0.860	0.06	OK	0.025	3.62	OK
QC 8	2.6604	3.6857					A OK	H OK	0.0616	0.0867					A OK	H OK	0.860	0.06	OK	0.023	3.58	OK
QC 9	2.7977	3.6907					A OK	H OK	0.0676	0.0894					A OK	H OK	0.860	0.06	OK	0.024	0.61	OK
QC 10	2.6063	3.3776	2.847	0.278	9.8	15.10	A OK	H OK	0.0619	0.0796	0.068	0.007	10.6	15.10	A OK	H OK	0.860	0.06	OK	0.024	1.14	OK
QC 11	3.2495	4.4120					A OK	H OK	0.0799	0.1093					A OK	H OK	0.860	0.06	OK	0.025	2.35	OK
QC 12	2.8221	3.7004					A OK	H OK	0.0645	0.0843					A OK	H OK	0.860	0.06	OK	0.023	4.86	OK
QC 13	3.0524	3.9402					A OK	H OK	0.0727	0.0931					A OK	H OK	0.860	0.06	OK	0.024	0.81	OK
QC 14	2.7579	3.8753					A OK	H OK	0.0654	0.0924					A OK	H OK	0.860	0.06	OK	0.024	1.19	OK
QC 15	2.4652	3.5691					A OK	H OK	0.0579	0.0838					A OK	H OK	0.860	0.06	OK	0.023	2.15	OK
QC 16	2.7234	3.6124					A OK	H OK	0.0696	0.0927					A OK	H OK	0.860	0.06	OK	0.026	6.47	OK
QC 17	3.2418	5.0404					A OK	H OK	0.0743	0.1144					A OK	H OK	0.860	0.06	OK	0.023	4.60	OK
QC 18	2.8668	3.6218					A OK	H OK	0.0689	0.0861					A OK	H OK	0.860	0.06	OK	0.024	0.02	OK
QC 19	3.0244	4.0616					A OK	H OK	0.0777	0.1041					A OK	H OK	0.860	0.06	OK	0.026	7.02	OK
QC 20	2.9058	3.8310					A OK	H OK	0.0752	0.0988					A OK	H OK	0.860	0.06	OK	0.026	7.85	OK
Bl 1	0.0041	0.0047							0.0012	0.0015							0.810	5.87	KO	0.294	1123.02	KO
Bl 2	0.0021	0.0025							0.0011	0.0025							0.760	11.68	KO	0.546	2174.93	KO
Bl 3	0.0039	0.0034							0.0005	0.0006							0.800	7.03	KO	0.119	397.43	KO
Bl 4	0.0026	0.0030							0.0013	0.0014							0.790	8.19	KO	0.511	2029.95	KO
Bl 5	0.0038	0.0031							0.0005	0.0009							0.790	8.19	KO	0.132	451.53	KO
Bl 6	0.0044	0.0052							0.0036	0.0036							0.840	2.38	OK	0.833	3367.19	KO
Bl 7	0.0029	0.0047							0.0006	0.0019							0.780	9.36	KO	0.216	801.03	KO
Bl 8	0.0023	0.0025							0.0003	0.0006							0.810	5.87	KO	0.127	429.74	KO
Bl 9	0.0028	0.0031							0.0009	0.0009							0.860	0.06	OK	0.309	1188.15	KO
Bl 10	0.0020	0.0020							0.0016	0.0021							0.890	3.43	KO	0.797	3217.34	KO
Bl 11	0.0015	0.0016							0.0027	0.0024							0.900	4.59	KO	1.785	7333.47	KO
Bl 12	0.0027	0.0044							0.0008	0.0010							0.810	5.87	KO	0.305	1168.61	KO
Bl 13	0.0018	0.0013							0.0027	0.0025							0.870	1.10	OK	1.563	6409.18	KO
Bl 14	0.0046	0.0046							0.0013	0.0016							0.850	1.22	OK	0.291	1111.43	KO
Bl 15	0.0055	0.0062							0.0006	0.0014							0.800	7.03	KO	0.101	320.60	KO
Bl 16	0.0051	0.0044							0.0019	0.0037							0.800	7.03	KO	0.375	1463.25	KO
Bl 17	0.0045	0.0037							0.0025	0.0019							0.800	7.03	KO	0.564	2250.28	KO
Bl 18	0.0033	0.0034							0.0015	0.0018							0.860	0.06	OK	0.466	1839.65	KO
Bl 19	0.0104	0.0111							0.0016	0.0027							0.800	7.03	KO	0.154	543.40	KO
Bl 20	0.0035	0.0033							0.0015	0.0021							0.790	8.19	KO	0.424	1665.40	KO

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	
Lincomycine		
Validé D.I		

	1ère Trace	2ème Trace
ccβ (ppb)	50.00	50.00
ccα (réponse)	2.39	0.06
ccα (ppb)		41.32

Min QC	2.2821	2.7198	0.0549	0.0654	0.861	RRT Moyenne IR	0.024
Max blanc	0.0104	0.0111	0.0036	0.0037	2.5	RRT Tolérance % IR	50.0

116: Penicilline V

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actual)	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	5.1	1.59	8354	3965	270567	123876	2.107	**468108**	0.018	351 > 160	351 > 114	6	7295805
2	ana99-160602-feces-pos-qc2	1	5.1	1.62	7434	3486	237621	104796	2.133	**436536**	0.017	351 > 160	351 > 114	6	6814665
3	ana99-160602-feces-pos-qc3	1	5.1	1.62	7221	3294	238115	95262	2.192	**414589**	0.017	351 > 160	351 > 114	6	6515596
4	ana99-160602-feces-pos-qc4	1	5.1	1.62	6776	4255	201276	133734	1.592	**363670**	0.019	351 > 160	351 > 114	6	5279739
5	ana99-160602-feces-pos-qc5	1	5.1	1.62	9054	4192	299365	149182	2.16	**505719**	0.018	351 > 160	351 > 114	6	7935548
6	ana99-160602-feces-pos-qc6	1	5.1	1.62	9358	4109	273581	120298	2.277	**343950**	0.027	351 > 160	351 > 114	6	5422428
7	ana99-160602-feces-pos-qc7	1	5.1	1.62	6243	3252	203264	107294	1.92	**418272**	0.015	351 > 160	351 > 114	6	6549540
8	ana99-160602-feces-pos-qc8	1	5.1	1.62	6555	3134	211545	87110	2.092	**433424**	0.015	351 > 160	351 > 114	6	6487684
9	ana99-160602-feces-pos-qc9	1	5.1	1.61	6678	3653	204150	106448	1.828	**401697**	0.017	351 > 160	351 > 114	6	6192232
10	ana99-160602-feces-pos-qc10	1	5.1	1.62	5535	3188	164349	87133	1.736	**405159**	0.014	351 > 160	351 > 114	6	6376497
11	ana99-160602-feces-pos-qc11	1	5.1	1.62	7863	3613	238615	111357	2.176	**312072**	0.025	351 > 160	351 > 114	6	4747208
12	ana99-160602-feces-pos-qc12	1	5.1	1.62	7718	3533	246409	116601	2.184	**434263**	0.018	351 > 160	351 > 114	6	6775753
13	ana99-160602-feces-pos-qc13	1	5.1	1.62	6222	3572	208335	97512	1.742	**370592**	0.017	351 > 160	351 > 114	6	5754284
14	ana99-160602-feces-pos-qc14	1	5.1	1.62	6703	4005	209961	127563	1.674	**401922**	0.017	351 > 160	351 > 114	6	5841414
15	ana99-160602-feces-pos-qc15	1	5.1	1.62	6140	3121	202731	76537	1.967	**403197**	0.015	351 > 160	351 > 114	6	5968288
16	ana99-160602-feces-pos-qc16	1	5.1	1.62	7217	4011	221807	126919	1.799	**450591**	0.016	351 > 160	351 > 114	6	7012719
17	ana99-160602-feces-pos-qc17	1	5.1	1.63	7787	3866	232137	110808	2.014	**308322**	0.025	351 > 160	351 > 114	6	4616711
18	ana99-160602-feces-pos-qc18	1	5.1	1.62	5255	2872	159241	90747	1.829	**335638**	0.016	351 > 160	351 > 114	6	5273028
19	ana99-160602-feces-pos-qc19	1	5.1	1.62	6221	3027	199145	78032	2.055	**329218**	0.019	351 > 160	351 > 114	6	5044566
20	ana99-160602-feces-pos-qc20	1	5.1	1.62	7386	3314	252423	96907	2.229	**344204**	0.021	351 > 160	351 > 114	6	5364872
21	ana99-160602-feces-pos-net01					51		2094	0	**879**		351 > 160	351 > 114	6	13392
22	ana99-160602-feces-pos-net02					68		2524	0	**109**		351 > 160	351 > 114	6	1831
23	ana99-160602-feces-pos-bl 1		5.3	1.66	22	116	1913	3437	0.189	**163091**	0	351 > 160	351 > 114	6	2639765
24	ana99-160602-feces-pos-bl 2		5.3	1.66	48	52	1947	1180	0.92	**270594**	0	351 > 160	351 > 114	6	4241899
25	ana99-160602-feces-pos-bl 3		4.9	1.56	150	83	5851	1412	1.8	**275897**	0.001	351 > 160	351 > 114	6	4152209
26	ana99-160602-feces-pos-bl 4		5.3	1.68	1	15	82	749	0.06	**256593**	0	351 > 160	351 > 114	6	3936810
27	ana99-160602-feces-pos-bl 5		5.2	1.65	14	34	721	2142	0.405	**235984**	0	351 > 160	351 > 114	6	3756598
28	ana99-160602-feces-pos-bl 6		5.3	1.68	11	24	953	932	0.469	**146607**	0	351 > 160	351 > 114	6	2301283
29	ana99-160602-feces-pos-bl 7		5.3	1.69	60	48	3143	2745	1.267	**132399**	0	351 > 160	351 > 114	6	2073591
30	ana99-160602-feces-pos-bl 8		5.2	1.66	63	74	1830	4237	0.842	**221294**	0	351 > 160	351 > 114	6	3420185
31	ana99-160602-feces-pos-bl 9		5.3	1.67	11	77	372	4803	0.138	**200667**	0	351 > 160	351 > 114	6	3027187
32	ana99-160602-feces-pos-bl 10		5.2	1.65	99	35	1142	1995	2.791	**202565**	0	351 > 160	351 > 114	6	3082806
33	ana99-160602-feces-pos-bl 11		5	1.6	32	23	1399	1007	1.421	**181330**	0	351 > 160	351 > 114	6	2848684
34	ana99-160602-feces-pos-bl 12		5.3	1.68	50	20	1154	1294	2.499	**177651**	0	351 > 160	351 > 114	6	2768099
35	ana99-160602-feces-pos-bl 13		5	1.6	51	54	1962	2286	0.943	**212330**	0	351 > 160	351 > 114	6	3202319
36	ana99-160602-feces-pos-bl 14		5.3	1.69	5	23	169	1092	0.214	**222691**	0	351 > 160	351 > 114	6	3473740
37	ana99-160602-feces-pos-bl 15		5.3	1.69	71	767	1513	8400	0.093	**128060**	0.001	351 > 160	351 > 114	6	1975193
38	ana99-160602-feces-pos-bl 16		5.3	1.67	25	104	520	1498	0.242	**132904**	0	351 > 160	351 > 114	6	2052994
39	ana99-160602-feces-pos-bl 17		5.2	1.66	18	25	1072	1308	0.714	**224071**	0	351 > 160	351 > 114	6	3414534
40	ana99-160602-feces-pos-bl 18		5.3	1.69	17	66	1243	4055	0.265	**201812**	0	351 > 160	351 > 114	6	3140092
41	ana99-160602-feces-pos-bl 19		5.3	1.68	8	3	510	571	2.398	**136859**	0	351 > 160	351 > 114	6	2102629
42	ana99-160602-feces-pos-bl 20		5.3	1.68	12	183	710	1800	0.066	**212466**	0	351 > 160	351 > 114	6	3299241

Compound 116: Penicilline V

	Réponse 1er Trace (surface)	Réponse 1er Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	1
QC 1	0.0178	0.0371					A OK	H OK	0.0085	0.0170					A OK	H OK	1.590	1.76	OK	0.475	6.78	OK
QC 2	0.0170	0.0349					A OK	H OK	0.0080	0.0154					A OK	H OK	1.620	0.09	OK	0.469	7.90	OK
QC 3	0.0174	0.0365					A OK	H OK	0.0079	0.0146					A OK	H OK	1.620	0.09	OK	0.456	10.41	OK
QC 4	0.0186	0.0381					A OK	H OK	0.0117	0.0253					A OK	H OK	1.620	0.09	OK	0.628	23.33	KO
QC 5	0.0179	0.0377					A OK	H OK	0.0083	0.0188					A OK	H OK	1.620	0.09	OK	0.463	9.06	OK
QC 6	0.0272	0.0505					A OK	H OK	0.0119	0.0222					A OK	H OK	1.620	0.09	OK	0.439	13.76	OK
QC 7	0.0149	0.0310					A OK	H OK	0.0078	0.0164					A OK	H OK	1.620	0.09	OK	0.521	2.31	OK
QC 8	0.0151	0.0326					A OK	H OK	0.0072	0.0134					A OK	H OK	1.620	0.09	OK	0.478	6.10	OK
QC 9	0.0166	0.0330					A OK	H OK	0.0091	0.0172					A OK	H OK	1.610	0.53	OK	0.547	7.44	OK
QC 10	0.0137	0.0258	0.018	0.004	**20.3**	**15.10**	A OK	H OK	0.0079	0.0137	0.009	0.002	**17.2**	**15.10**	A OK	H OK	1.620	0.09	OK	0.576	13.12	OK
QC 11	0.0252	0.0503					A OK	H OK	0.0116	0.0235					A OK	H OK	1.620	0.09	OK	0.459	9.75	OK
QC 12	0.0178	0.0364					A OK	H OK	0.0081	0.0172					A OK	H OK	1.620	0.09	OK	0.458	10.09	OK
QC 13	0.0168	0.0362					A OK	H OK	0.0096	0.0169					A OK	H OK	1.620	0.09	OK	0.574	12.76	OK
QC 14	0.0167	0.0359					A OK	H OK	0.0100	0.0218					A OK	H OK	1.620	0.09	OK	0.597	17.35	OK
QC 15	0.0152	0.0340					A OK	H OK	0.0077	0.0128					A OK	H OK	1.620	0.09	OK	0.508	0.17	OK
QC 16	0.0160	0.0316					A OK	H OK	0.0089	0.0181					A OK	H OK	1.620	0.09	OK	0.556	9.16	OK
QC 17	0.0253	0.0503					A OK	H OK	0.0125	0.0240					A OK	H OK	1.630	0.71	OK	0.496	2.49	OK
QC 18	0.0157	0.0302					A OK	H OK	0.0086	0.0172					A OK	H OK	1.620	0.09	OK	0.547	7.34	OK
QC 19	0.0189	0.0395					A OK	H OK	0.0092	0.0155					A OK	H OK	1.620	0.09	OK	0.487	4.43	OK
QC 20	0.0215	0.0471					A OK	H OK	0.0096	0.0181					A OK	H OK	1.620	0.09	OK	0.449	11.87	OK
Bl 1	0.0001	0.0007							0.0007	0.0013							1.660	2.56	KO	5.273	935.60	KO
Bl 2	0.0002	0.0005							0.0002	0.0003							1.660	2.56	KO	1.083	112.77	KO
Bl 3	0.0005	0.0014							0.0003	0.0003							1.560	3.61	KO	0.553	8.68	OK
Bl 4	0.0000	0.0000							0.0001	0.0002							1.680	3.80	KO	15.000	2846.10	KO
Bl 5	0.0001	0.0002							0.0001	0.0006							1.650	1.95	OK	2.429	376.99	KO
Bl 6	0.0001	0.0004							0.0002	0.0004							1.680	3.80	KO	2.182	328.52	KO
Bl 7	0.0005	0.0015							0.0004	0.0013							1.690	4.42	KO	0.800	57.13	KO
Bl 8	0.0003	0.0005							0.0003	0.0012							1.660	2.56	KO	1.175	130.70	KO
Bl 9	0.0001	0.0001							0.0004	0.0016							1.670	3.18	KO	7.000	1274.85	KO
Bl 10	0.0005	0.0004							0.0002	0.0006							1.650	1.95	OK	0.354	30.56	KO
Bl 11	0.0002	0.0005							0.0001	0.0004							1.600	1.14	OK	0.719	41.17	KO
Bl 12	0.0003	0.0004							0.0001	0.0005							1.680	3.80	KO	0.400	21.44	KO
Bl 13	0.0002	0.0006							0.0003	0.0007							1.600	1.14	OK	1.059	107.96	KO
Bl 14	0.0000	0.0000							0.0001	0.0003							1.690	4.42	KO	4.600	803.47	KO
Bl 15	0.0006	0.0008							0.0060	0.0043							1.690	4.42	KO	10.803	2021.75	KO
Bl 16	0.0002	0.0003							0.0008	0.0007							1.670	3.18	KO	4.160	717.05	KO
Bl 17	0.0001	0.0003							0.0001	0.0004							1.660	2.56	KO	1.389	172.79	KO
Bl 18	0.0001	0.0004							0.0003	0.0013							1.690	4.42	KO	3.882	662.52	KO
Bl 19	0.0001	0.0002							0.0000	0.0003							1.680	3.80	KO	0.375	26.35	KO
Bl 20	0.0001	0.0002							**0.0009**	**0.0005**							1.680	3.80	KO	15.250	2895.21	KO

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	
Penicilline V		
Validé D.I		

Min QC	**0.0137**	**0.0258**
Max blanc	**0.0006**	**0.0015**

1ère Trace

ccβ (ppb)	**50.00**
ccα (réponse)	**0.01**
ccα (ppb)	

0.0072	**0.0128**
0.0060	**0.0043**

2ème Trace

ccβ (ppb)	**50.00**
ccα (réponse)	**0.01**
ccα (ppb)	**37.62**

1.619	**RRT Moyenne IR**	0.509	
2.5	**RRT Tolérance % IR**	**20.0**	

: Sulfachlorpyridazine

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actual)	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	3.8	1.18	90183	48640	1890025	1018058	0.539	468108	0.193	285 > 155.9	285 > 92.3	6	7295805
2	ana99-160602-feces-pos-qc2	1	3.8	1.2	93834	53339	1961082	1134024	0.568	436536	0.215	285 > 155.9	285 > 92.3	6	6814665
3	ana99-160602-feces-pos-qc3	1	3.8	1.2	90291	48468	1864273	1014664	0.537	414589	0.218	285 > 155.9	285 > 92.3	6	6515596
4	ana99-160602-feces-pos-qc4	1	3.8	1.2	93757	54945	1967517	1147057	0.586	363670	0.258	285 > 155.9	285 > 92.3	6	5279739
5	ana99-160602-feces-pos-qc5	1	3.8	1.19	104896	62269	2176488	1264656	0.594	505719	0.207	285 > 155.9	285 > 92.3	6	7935548
6	ana99-160602-feces-pos-qc6	1	3.8	1.2	89650	52244	1841567	1072041	0.583	343950	0.261	285 > 155.9	285 > 92.3	6	5422428
7	ana99-160602-feces-pos-qc7	1	3.8	1.2	87889	49250	1824339	1028220	0.56	418272	0.21	285 > 155.9	285 > 92.3	6	6549540
8	ana99-160602-feces-pos-qc8	1	3.8	1.2	89433	47860	1820324	974562	0.535	433424	0.206	285 > 155.9	285 > 92.3	6	6487684
9	ana99-160602-feces-pos-qc9	1	3.8	1.2	95206	51234	1981261	1080930	0.538	401697	0.237	285 > 155.9	285 > 92.3	6	6192232
10	ana99-160602-feces-pos-qc10	1	3.8	1.2	91827	48772	1910836	1011460	0.531	405159	0.227	285 > 155.9	285 > 92.3	6	6376497
11	ana99-160602-feces-pos-qc11	1	3.8	1.2	84609	49286	1790548	1064672	0.582	312072	0.271	285 > 155.9	285 > 92.3	6	4747208
12	ana99-160602-feces-pos-qc12	1	3.8	1.2	100241	52773	2096815	1143891	0.526	434263	0.231	285 > 155.9	285 > 92.3	6	6775753
13	ana99-160602-feces-pos-qc13	1	3.8	1.2	91696	50152	1911641	1042451	0.547	370592	0.247	285 > 155.9	285 > 92.3	6	5754284
14	ana99-160602-feces-pos-qc14	1	3.8	1.2	89771	47171	1882616	989081	0.525	401922	0.223	285 > 155.9	285 > 92.3	6	5841414
15	ana99-160602-feces-pos-qc15	1	3.8	1.2	91581	50294	1924838	1068699	0.549	403197	0.227	285 > 155.9	285 > 92.3	6	5968288
16	ana99-160602-feces-pos-qc16	1	3.8	1.2	99164	57412	2111720	1214632	0.579	450591	0.22	285 > 155.9	285 > 92.3	6	7012719
17	ana99-160602-feces-pos-qc17	1	3.8	1.2	83680	45579	1773398	960297	0.545	308322	0.271	285 > 155.9	285 > 92.3	6	4616711
18	ana99-160602-feces-pos-qc18	1	3.8	1.2	81677	48266	1691946	991969	0.591	335638	0.243	285 > 155.9	285 > 92.3	6	5273028
19	ana99-160602-feces-pos-qc19	1	3.8	1.2	83688	46183	1749871	970751	0.552	329218	0.254	285 > 155.9	285 > 92.3	6	5044566
20	ana99-160602-feces-pos-qc20	1	3.8	1.2	82220	44919	1689693	932320	0.546	344204	0.239	285 > 155.9	285 > 92.3	6	5364872
21	ana99-160602-feces-pos-net01		3.9	1.24	144	141	2749	1816	0.978	879	0.164	285 > 155.9	285 > 92.3	6	13392
22	ana99-160602-feces-pos-net02		3.7	1.17	62		1534			109	0.562	285 > 155.9	285 > 92.3	6	1831
23	ana99-160602-feces-pos-bl 1		3.6	1.11	295	164	4293	2679	0.557	163091	0.002	285 > 155.9	285 > 92.3	6	2639765
24	ana99-160602-feces-pos-bl 2		3.6	1.13	256	321	6541	6277	1.254	270594	0.001	285 > 155.9	285 > 92.3	6	4241899
25	ana99-160602-feces-pos-bl 3		3.7	1.15	494	71	9989	2169	0.144	275897	0.002	285 > 155.9	285 > 92.3	6	4152209
26	ana99-160602-feces-pos-bl 4		3.6	1.14	383	223	7430	3184	0.583	256593	0.001	285 > 155.9	285 > 92.3	6	3936810
27	ana99-160602-feces-pos-bl 5		3.8	1.19	563	328	6176	3713	0.583	235984	0.002	285 > 155.9	285 > 92.3	6	3756598
28	ana99-160602-feces-pos-bl 6		3.8	1.2	124	314	2990	3938	2.528	146607	0.001	285 > 155.9	285 > 92.3	6	2301283
29	ana99-160602-feces-pos-bl 7		3.6	1.15	212	77	2970	1625	0.364	132399	0.002	285 > 155.9	285 > 92.3	6	2073591
30	ana99-160602-feces-pos-bl 8		3.9	1.22	374	387	5820	6180	1.034	221294	0.002	285 > 155.9	285 > 92.3	6	3420185
31	ana99-160602-feces-pos-bl 9		3.8	1.23	285	69	3972	1796	0.244	200667	0.001	285 > 155.9	285 > 92.3	6	3027187
32	ana99-160602-feces-pos-bl 10		3.7	1.19	150	104	3313	2285	0.693	202565	0.001	285 > 155.9	285 > 92.3	6	3082806
33	ana99-160602-feces-pos-bl 11		3.9	1.25	212	56	3215	1411	0.263	181330	0.001	285 > 155.9	285 > 92.3	6	2848684
34	ana99-160602-feces-pos-bl 12		3.8	1.22	301	190	5497	3662	0.632	177651	0.002	285 > 155.9	285 > 92.3	6	2768099
35	ana99-160602-feces-pos-bl 13		3.8	1.21	617	115	14684	2528	0.186	212330	0.003	285 > 155.9	285 > 92.3	6	3202319
36	ana99-160602-feces-pos-bl 14		3.8	1.2	361	517	5883	8686	1.433	222691	0.002	285 > 155.9	285 > 92.3	6	3473740
37	ana99-160602-feces-pos-bl 15		3.8	1.21	418	351	5992	4756	0.84	128060	0.003	285 > 155.9	285 > 92.3	6	1975193
38	ana99-160602-feces-pos-bl 16		3.8	1.21	209	146	3538	3777	0.701	132904	0.002	285 > 155.9	285 > 92.3	6	2052994
39	ana99-160602-feces-pos-bl 17		3.7	1.17	485	254	10306	3595	0.522	224071	0.002	285 > 155.9	285 > 92.3	6	3414534
40	ana99-160602-feces-pos-bl 18		3.8	1.2	263	244	4077	4235	0.927	201812	0.001	285 > 155.9	285 > 92.3	6	3140092
41	ana99-160602-feces-pos-bl 19		3.9	1.23	208	113	3011	2483	0.544	136859	0.002	285 > 155.9	285 > 92.3	6	2102629
42	ana99-160602-feces-pos-bl 20		3.8	1.21	141	415	3232	5697	2.944	212466	0.001	285 > 155.9	285 > 92.3	6	3299241

Compound 131: Sulfachlorpyridazine

	Réponse 1er Trace (surface)	Réponse 1er Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	0.1927	0.2591					A OK	H OK	0.1039	0.1395					A OK	H OK	1.180	1.54	OK	0.539	2.95	OK
QC 2	0.2150	0.2878					A OK	H OK	0.1222	0.1664					A OK	H OK	1.200	0.13	OK	0.568	2.28	OK
QC 3	0.2178	0.2861					A OK	H OK	0.1169	0.1557					A OK	H OK	1.200	0.13	OK	0.537	3.41	OK
QC 4	0.2578	0.3727					A OK	H OK	0.1511	0.2173					A OK	H OK	1.200	0.13	OK	0.586	5.45	OK
QC 5	0.2074	0.2743					A OK	H OK	0.1231	0.1594					A OK	H OK	1.190	0.71	OK	0.594	6.81	OK
QC 6	0.2606	0.3396					A OK	H OK	0.1519	0.1977					A OK	H OK	1.200	0.13	OK	0.583	4.86	OK
QC 7	0.2101	0.2785					A OK	H OK	0.1177	0.1570					A OK	H OK	1.200	0.13	OK	0.560	0.83	OK
QC 8	0.2063	0.2806					A OK	H OK	0.1104	0.1502					A OK	H OK	1.200	0.13	OK	0.535	3.71	OK
QC 9	0.2370	0.3200					A OK	H OK	0.1275	0.1746					A OK	H OK	1.200	0.13	OK	0.538	3.17	OK
QC 10	0.2266	0.2997	0.233	0.022	9.6	15.10	A OK	H OK	0.1204	0.1586	0.130	0.015	11.5	15.10	A OK	H OK	1.200	0.13	OK	0.531	4.43	OK
QC 11	0.2711	0.3772					A OK	H OK	0.1579	0.2243					A OK	H OK	1.200	0.13	OK	0.583	4.82	OK
QC 12	0.2308	0.3095					A OK	H OK	0.1215	0.1688					A OK	H OK	1.200	0.13	OK	0.526	5.27	OK
QC 13	0.2474	0.3322					A OK	H OK	0.1353	0.1812					A OK	H OK	1.200	0.13	OK	0.547	1.59	OK
QC 14	0.2234	0.3223					A OK	H OK	0.1174	0.1693					A OK	H OK	1.200	0.13	OK	0.525	5.45	OK
QC 15	0.2271	0.3225					A OK	H OK	0.1247	0.1791					A OK	H OK	1.200	0.13	OK	0.549	1.18	OK
QC 16	0.2201	0.3011					A OK	H OK	0.1274	0.1732					A OK	H OK	1.200	0.13	OK	0.579	4.18	OK
QC 17	0.2714	0.3841					A OK	H OK	0.1478	0.2080					A OK	H OK	1.200	0.13	OK	0.545	1.99	OK
QC 18	0.2433	0.3209					A OK	H OK	0.1438	0.1881					A OK	H OK	1.200	0.13	OK	0.591	6.33	OK
QC 19	0.2542	0.3469					A OK	H OK	0.1403	0.1924					A OK	H OK	1.200	0.13	OK	0.552	0.70	OK
QC 20	0.2389	0.3150					A OK	H OK	0.1305	0.1738					A OK	H OK	1.200	0.13	OK	0.546	1.70	OK
Bl 1	0.0018	0.0016							0.0010	0.0010							1.110	7.38	KO	0.556	0.03	OK
Bl 2	0.0009	0.0015							0.0012	0.0015							1.130	5.72	KO	1.254	125.62	KO
Bl 3	0.0018	0.0024							0.0003	0.0005							1.150	4.05	KO	0.144	74.14	KO
Bl 4	0.0015	0.0019							0.0009	0.0008							1.140	4.88	KO	0.582	4.77	OK
Bl 5	0.0024	0.0016							0.0014	0.0010							1.190	0.71	OK	0.583	4.83	OK
Bl 6	0.0008	0.0013							0.0021	0.0017							1.200	0.13	OK	2.532	355.64	KO
Bl 7	0.0016	0.0014							0.0006	0.0008							1.150	4.05	KO	0.363	34.65	KO
Bl 8	0.0017	0.0017							0.0017	0.0018							1.220	1.79	OK	1.035	86.19	KO
Bl 9	0.0014	0.0013							0.0003	0.0006							1.230	2.63	KO	0.242	56.44	KO
Bl 10	0.0007	0.0011							0.0005	0.0007							1.190	0.71	OK	0.693	24.76	KO
Bl 11	0.0012	0.0011							0.0003	0.0005							1.250	4.30	KO	0.264	52.47	KO
Bl 12	0.0017	0.0020							0.0011	0.0013							1.220	1.79	OK	0.631	13.58	OK
Bl 13	0.0029	0.0046							0.0005	0.0008							1.210	0.96	OK	0.186	66.46	KO
Bl 14	0.0016	0.0017							0.0023	0.0025							1.200	0.13	OK	1.432	157.69	KO
Bl 15	0.0033	0.0030							0.0027	0.0024							1.210	0.96	OK	0.840	51.09	KO
Bl 16	0.0016	0.0017							0.0011	0.0018							1.210	0.96	OK	0.699	25.70	KO
Bl 17	0.0022	0.0030							0.0011	0.0011							1.170	2.38	OK	0.524	5.77	OK
Bl 18	0.0013	0.0013							0.0012	0.0013							1.200	0.13	OK	0.928	66.94	KO
Bl 19	0.0015	0.0014							0.0008	0.0012							1.230	2.63	KO	0.543	2.25	OK
Bl 20	0.0007	0.0010							0.0020	0.0017							1.210	0.96	OK	2.943	429.60	KO

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	

Sulfachlorpyridazine

Validé D.I

Min QC	0.1927	0.2591
Max blanc	0.0033	0.0046

1ère Trace

ccβ (ppb)	50.00
ccα (réponse)	0.20
ccα (ppb)	

0.1039	0.1395
0.0027	0.0025

2ème Trace

ccβ (ppb)	50.00
ccα (réponse)	0.11
ccα (ppb)	40.59

1.199	RRT Moyenne IR		0.556
2.5	RRT Tolérance % IR		20.0

132: Sulfaclozine

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actual)	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	4.4	1.63	276351	320883	6545016	7664330	1.161	238757	1.157	285 > 155.9	285 > 92	7	4326931
2	ana99-160602-feces-pos-qc2	1	4.4	1.63	340780	377026	8761645	9236737	1.106	250731	1.359	285 > 155.9	285 > 92	7	4644971
3	ana99-160602-feces-pos-qc3	1	4.4	1.63	323977	373775	8306400	9489457	1.154	242638	1.335	285 > 155.9	285 > 92	7	4640337
4	ana99-160602-feces-pos-qc4	1	4.4	1.63	344341	385852	8509116	9494808	1.121	258066	1.334	285 > 155.9	285 > 92	7	4913305
5	ana99-160602-feces-pos-qc5	1	4.4	1.64	392193	440094	9620078	10856686	1.122	298524	1.314	285 > 155.9	285 > 92	7	5474181
6	ana99-160602-feces-pos-qc6	1	4.4	1.63	344564	394731	8427625	9607142	1.146	246353	1.399	285 > 155.9	285 > 92	7	4603053
7	ana99-160602-feces-pos-qc7	1	4.4	1.63	326207	372080	8023348	9188132	1.141	247697	1.317	285 > 155.9	285 > 92	7	4423460
8	ana99-160602-feces-pos-qc8	1	4.4	1.63	332934	369026	8440401	9284854	1.108	226893	1.467	285 > 155.9	285 > 92	7	4538027
9	ana99-160602-feces-pos-qc9	1	4.4	1.63	329764	379644	8354808	9625857	1.151	234439	1.407	285 > 155.9	285 > 92	7	4426440
10	ana99-160602-feces-pos-qc10	1	4.4	1.63	308933	337543	7745561	8724447	1.093	200269	1.543	285 > 155.9	285 > 92	7	3953420
11	ana99-160602-feces-pos-qc11	1	4.4	1.62	311175	350035	7658459	8585419	1.125	199796	1.557	285 > 155.9	285 > 92	7	3902873
12	ana99-160602-feces-pos-qc12	1	4.4	1.63	342024	378805	8420085	9315810	1.107	256447	1.334	285 > 155.9	285 > 92	7	4646688
13	ana99-160602-feces-pos-qc13	1	4.4	1.63	313614	341415	7504876	8116256	1.089	213198	1.471	285 > 155.9	285 > 92	7	4020225
14	ana99-160602-feces-pos-qc14	1	4.4	1.63	295604	339272	7504630	8609982	1.148	221347	1.335	285 > 155.9	285 > 92	7	3977976
15	ana99-160602-feces-pos-qc15	1	4.4	1.63	321930	357679	7959259	8855861	1.111	223489	1.44	285 > 155.9	285 > 92	7	4122774
16	ana99-160602-feces-pos-qc16	1	4.4	1.63	353039	402734	8776583	10029220	1.141	217200	1.625	285 > 155.9	285 > 92	7	4411382
17	ana99-160602-feces-pos-qc17	1	4.4	1.62	285370	329838	6950276	8093624	1.156	198033	1.441	285 > 155.9	285 > 92	7	3779298
18	ana99-160602-feces-pos-qc18	1	4.4	1.64	288048	326488	7088619	8084216	1.133	200647	1.436	285 > 155.9	285 > 92	7	3717490
19	ana99-160602-feces-pos-qc19	1	4.4	1.62	289808	314362	7019691	7675696	1.085	207017	1.4	285 > 155.9	285 > 92	7	3856398
20	ana99-160602-feces-pos-qc20	1	4.4	1.64	293946	334619	7240203	8212211	1.138	208599	1.409	285 > 155.9	285 > 92	7	3826036
21	ana99-160602-feces-pos-net01		4.4	1.52	885	2022	16985	36892	2.285	79	11.159	285 > 155.9	285 > 92	7	1535
22	ana99-160602-feces-pos-net02		4.2	1.51	195	122	2841	2694	0.623	279	0.699	285 > 155.9	285 > 92	7	4790
23	ana99-160602-feces-pos-bl 1		4.5	1.67	177	615	3822	12329	3.475	115363	0.002	285 > 155.9	285 > 92	7	2409549
24	ana99-160602-feces-pos-bl 2		4.4	1.62	438	77	7571	2472	0.175	234246	0.002	285 > 155.9	285 > 92	7	5088110
25	ana99-160602-feces-pos-bl 3		4.2	1.57	223	273	3472	3680	1.224	209014	0.001	285 > 155.9	285 > 92	7	3874990
26	ana99-160602-feces-pos-bl 4		4.2	1.55	326	140	7336	3279	0.43	237869	0.001	285 > 155.9	285 > 92	7	4522606
27	ana99-160602-feces-pos-bl 5		4.2	1.54	197	197	3017	2889	0.998	197493	0.001	285 > 155.9	285 > 92	7	3945873
28	ana99-160602-feces-pos-bl 6		4.4	1.64	295	728	6387	19534	2.467	203486	0.001	285 > 155.9	285 > 92	7	4094982
29	ana99-160602-feces-pos-bl 7		4.2	1.54	322	94	3776	1818	0.291	145688	0.002	285 > 155.9	285 > 92	7	2875458
30	ana99-160602-feces-pos-bl 8		4.4	1.63	327	129	4607	3371	0.394	155386	0.002	285 > 155.9	285 > 92	7	2879705
31	ana99-160602-feces-pos-bl 9		4.4	1.63	365	140	8717	2707	0.384	154057	0.002	285 > 155.9	285 > 92	7	3601183
32	ana99-160602-feces-pos-bl 10		4.4	1.62	201	85	4664	1879	0.42	144079	0.001	285 > 155.9	285 > 92	7	3362861
33	ana99-160602-feces-pos-bl 11		4.4	1.63	73	104	1938	3249	1.434	169741	0	285 > 155.9	285 > 92	7	3165331
34	ana99-160602-feces-pos-bl 12		4.4	1.63	274	73	5675	1799	0.266	160964	0.002	285 > 155.9	285 > 92	7	3174231
35	ana99-160602-feces-pos-bl 13		4.5	1.65	119	347	2502	5766	2.911	180917	0.001	285 > 155.9	285 > 92	7	3261461
36	ana99-160602-feces-pos-bl 14		4.1	1.53	160	200	3337	3327	1.247	141216	0.001	285 > 155.9	285 > 92	7	2817634
37	ana99-160602-feces-pos-bl 15		4.5	1.67	200	420	4928	11666	2.104	155224	0.001	285 > 155.9	285 > 92	7	3083142
38	ana99-160602-feces-pos-bl 16		4.1	1.53	229	142	4004	2767	0.622	153796	0.001	285 > 155.9	285 > 92	7	3005839
39	ana99-160602-feces-pos-bl 17		4.4	1.63	470	74	8583	2398	0.156	159669	0.003	285 > 155.9	285 > 92	7	3094599
40	ana99-160602-feces-pos-bl 18		4.3	1.57	187	57	4073	1413	0.307	173709	0.001	285 > 155.9	285 > 92	7	3248484
41	ana99-160602-feces-pos-bl 19		4.2	1.56	105	50	2321	1298	0.48	177028	0.001	285 > 155.9	285 > 92	7	3312823
42	ana99-160602-feces-pos-bl 20		4.4	1.64	248	331	5018	6699	1.335	149114	0.002	285 > 155.9	285 > 92	7	3615612

Compound 132: Sulfaclozine

	Réponse 1er Trace (surface)	Réponse 1er Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	1.1575	1.5126					A OK	H OK	1.3440	1.7713					A OK	H OK	1.630	0.00	OK	0.861	3.00	OK
QC 2	1.1591	1.8863					A OK	H OK	1.5037	1.9885					A OK	H OK	1.630	0.00	OK	0.904	1.80	OK
QC 3	1.1352	1.7900					A OK	H OK	1.5405	2.0450					A OK	H OK	1.630	0.00	OK	0.867	2.38	OK
QC 4	1.1343	1.7319					A OK	H OK	1.4952	1.9325					A OK	H OK	1.630	0.00	OK	0.892	0.51	OK
QC 5	1.1138	1.7574					A OK	H OK	1.4742	1.9833					A OK	H OK	1.640	0.61	OK	0.891	0.37	OK
QC 6	1.1987	1.8309					A OK	H OK	1.6023	2.0871					A OK	H OK	1.630	0.00	OK	0.873	1.68	OK
QC 7	1.1170	1.8138					A OK	H OK	1.5022	2.0771					A OK	H OK	1.630	0.00	OK	0.877	1.26	OK
QC 8	1.4674	1.8599					A OK	H OK	1.6264	2.0460					A OK	H OK	1.630	0.00	OK	0.902	1.61	OK
QC 9	1.4066	1.8875					A OK	H OK	1.6194	2.1746					A OK	H OK	1.630	0.00	OK	0.869	2.17	OK
QC 10	1.5426	1.9592	1.404	0.103	7.3	15.10	A OK	H OK	1.6854	2.2068	1.581	0.111	7.0	15.10	A OK	H OK	1.630	0.00	OK	0.915	3.08	OK
QC 11	1.5575	1.9623					A OK	H OK	1.7520	2.1998					A OK	H OK	1.620	0.61	OK	0.889	0.13	OK
QC 12	1.3337	1.8121					A OK	H OK	1.4771	2.0048					A OK	H OK	1.630	0.00	OK	0.903	1.69	OK
QC 13	1.4710	1.8668					A OK	H OK	1.6014	2.0189					A OK	H OK	1.630	0.00	OK	0.919	3.46	OK
QC 14	1.3355	1.8865					A OK	H OK	1.5328	2.1644					A OK	H OK	1.630	0.00	OK	0.871	1.87	OK
QC 15	1.4405	1.9306					A OK	H OK	1.6004	2.1480					A OK	H OK	1.630	0.00	OK	0.900	1.37	OK
QC 16	1.6254	1.9895					A OK	H OK	1.8542	2.2735					A OK	H OK	1.630	0.00	OK	0.877	1.27	OK
QC 17	1.4410	1.8390					A OK	H OK	1.6656	2.1416					A OK	H OK	1.620	0.61	OK	0.865	2.55	OK
QC 18	1.4356	1.9068					A OK	H OK	1.6272	2.1746					A OK	H OK	1.640	0.61	OK	0.882	0.63	OK
QC 19	1.3999	1.8203					A OK	H OK	1.5185	1.9904					A OK	H OK	1.620	0.61	OK	0.922	3.83	OK
QC 20	1.4091	1.8924					A OK	H OK	1.6041	2.1464					A OK	H OK	1.640	0.61	OK	0.878	1.06	OK
Bl 1	0.0015	0.0016							0.0053	0.0051							1.670	2.45	OK	0.288	67.58	KO
Bl 2	0.0019	0.0015							0.0003	0.0005							1.620	0.61	OK	5.688	540.67	KO
Bl 3	0.0011	0.0009							0.0013	0.0009							1.570	3.68	KO	0.817	8.00	OK
Bl 4	0.0014	0.0016							0.0006	0.0007							1.550	4.91	KO	2.329	162.27	KO
Bl 5	0.0010	0.0008							0.0010	0.0007							1.540	5.52	KO	1.000	12.63	OK
Bl 6	0.0014	0.0016							0.0036	0.0048							1.640	0.61	OK	0.405	54.36	KO
Bl 7	0.0022	0.0013							0.0006	0.0006							1.540	5.52	KO	3.426	285.82	KO
Bl 8	0.0021	0.0016							0.0008	0.0012							1.630	0.00	OK	2.535	185.50	KO
Bl 9	0.0024	0.0024							0.0009	0.0008							1.630	0.00	OK	2.607	193.64	KO
Bl 10	0.0014	0.0014							0.0006	0.0006							1.620	0.61	OK	2.365	166.34	KO
Bl 11	0.0004	0.0006							0.0006	0.0010							1.630	0.00	OK	0.702	20.94	KO
Bl 12	0.0017	0.0018							0.0005	0.0006							1.630	0.00	OK	3.753	322.75	KO
Bl 13	0.0007	0.0008							0.0019	0.0018							1.650	1.23	OK	0.343	61.37	KO
Bl 14	0.0011	0.0012							0.0014	0.0012							1.530	6.13	KO	0.800	9.90	OK
Bl 15	0.0013	0.0016							0.0027	0.0038							1.670	2.45	OK	0.476	46.37	KO
Bl 16	0.0015	0.0013							0.0009	0.0009							1.530	6.13	KO	1.613	81.64	KO
Bl 17	0.0029	0.0028							0.0005	0.0008							1.630	0.00	OK	6.351	615.35	KO
Bl 18	0.0011	0.0013							0.0003	0.0004							1.570	3.68	KO	3.281	269.50	KO
Bl 19	0.0006	0.0007							0.0003	0.0004							1.560	4.29	KO	2.100	136.52	KO
Bl 20	0.0017	0.0014							0.0022	0.0019							1.640	0.61	OK	0.749	15.61	OK

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	

Sulfaclozine

Validé D.I

Min QC	1.1575	1.5126
Max blanc	0.0029	0.0028

1ère Trace

ccβ (ppb)	50.00
ccα (réponse)	1.24
ccα (ppb)	43.981

1.3440	1.7713
0.0053	0.0051

2ème Trace

ccβ (ppb)	50.00
ccα (réponse)	1.40
ccα (ppb)	

1.630	RRT Moyenne IR		0.888
2.5	RRT Tolérance % IR		20.0

134: Sulfadiazine

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actual)	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	2.7	0.84	114624	18865	1856113	293782	0.165	468108	0.245	251 > 156	251 > 108	6	7295805
2	ana99-160602-feces-pos-qc2	1	2.7	0.85	127086	19915	2098536	346433	0.157	436536	0.291	251 > 156	251 > 108	6	6814665
3	ana99-160602-feces-pos-qc3	1	2.7	0.85	121350	19302	1904125	326109	0.159	414589	0.293	251 > 156	251 > 108	6	6515596
4	ana99-160602-feces-pos-qc4	1	2.7	0.86	122218	20256	2074247	324693	0.166	363670	0.336	251 > 156	251 > 108	6	5279739
5	ana99-160602-feces-pos-qc5	1	2.7	0.85	130936	22246	2197240	367098	0.17	505719	0.259	251 > 156	251 > 108	6	7935548
6	ana99-160602-feces-pos-qc6	1	2.7	0.86	114658	21702	1959953	365158	0.189	343950	0.333	251 > 156	251 > 108	6	5422428
7	ana99-160602-feces-pos-qc7	1	2.7	0.86	107795	18706	1816907	317946	0.174	418272	0.258	251 > 156	251 > 108	6	6549540
8	ana99-160602-feces-pos-qc8	1	2.7	0.86	115183	20469	1953940	338490	0.178	433424	0.266	251 > 156	251 > 108	6	6487684
9	ana99-160602-feces-pos-qc9	1	2.7	0.85	110309	20996	1793715	339711	0.19	401697	0.275	251 > 156	251 > 108	6	6192232
10	ana99-160602-feces-pos-qc10	1	2.7	0.86	99039	16801	1693312	283470	0.17	405159	0.244	251 > 156	251 > 108	6	6376497
11	ana99-160602-feces-pos-qc11	1	2.7	0.86	102740	15972	1726802	281347	0.155	312072	0.329	251 > 156	251 > 108	6	4747208
12	ana99-160602-feces-pos-qc12	1	2.7	0.86	119976	18965	1979429	309051	0.158	434263	0.276	251 > 156	251 > 108	6	6775753
13	ana99-160602-feces-pos-qc13	1	2.7	0.86	108919	16450	1724108	278642	0.151	370592	0.294	251 > 156	251 > 108	6	5754284
14	ana99-160602-feces-pos-qc14	1	2.7	0.86	106277	15652	1790294	268940	0.147	401922	0.264	251 > 156	251 > 108	6	5841414
15	ana99-160602-feces-pos-qc15	1	2.7	0.86	115240	18252	1827476	300913	0.158	403197	0.286	251 > 156	251 > 108	6	5968288
16	ana99-160602-feces-pos-qc16	1	2.7	0.86	123386	20257	1922071	339596	0.164	450591	0.274	251 > 156	251 > 108	6	7012719
17	ana99-160602-feces-pos-qc17	1	2.7	0.86	91354	16031	1526239	270800	0.176	308322	0.296	251 > 156	251 > 108	6	4616711
18	ana99-160602-feces-pos-qc18	1	2.7	0.86	104909	18141	1629204	287132	0.173	335638	0.313	251 > 156	251 > 108	6	5273028
19	ana99-160602-feces-pos-qc19	1	2.7	0.86	103330	15850	1691284	260701	0.153	329218	0.314	251 > 156	251 > 108	6	5044566
20	ana99-160602-feces-pos-qc20	1	2.7	0.86	103853	18040	1723182	275071	0.174	344204	0.302	251 > 156	251 > 108	6	5364872
21	ana99-160602-feces-pos-net01		2.8	0.89	231		4523			879	0.263	251 > 156	251 > 108	6	13392
22	ana99-160602-feces-pos-net02		2.4	0.76	104		3214			109	0.953	251 > 156	251 > 108	6	1831
23	ana99-160602-feces-pos-bl 1		2.4	0.74	1410	64	30749	2730	0.045	163091	0.009	251 > 156	251 > 108	6	2639765
24	ana99-160602-feces-pos-bl 2		2.6	0.82	1344	76	30647	2141	0.056	270594	0.005	251 > 156	251 > 108	6	4241899
25	ana99-160602-feces-pos-bl 3		2.6	0.81	1860	122	39528	2896	0.065	275897	0.007	251 > 156	251 > 108	6	4152209
26	ana99-160602-feces-pos-bl 4		2.5	0.8	2135	95	54165	1729	0.045	256593	0.008	251 > 156	251 > 108	6	3936810
27	ana99-160602-feces-pos-bl 5		2.5	0.8	2399	65	55867	1261	0.027	235984	0.01	251 > 156	251 > 108	6	3756598
28	ana99-160602-feces-pos-bl 6		2.5	0.8	3055	61	71977	1170	0.02	146607	0.021	251 > 156	251 > 108	6	2301283
29	ana99-160602-feces-pos-bl 7		2.5	0.8	2238	107	55303	3307	0.048	132399	0.017	251 > 156	251 > 108	6	2073591
30	ana99-160602-feces-pos-bl 8		2.5	0.8	1294	55	31821	1645	0.043	221294	0.006	251 > 156	251 > 108	6	3420185
31	ana99-160602-feces-pos-bl 9		2.5	0.8	1091	247	27450	6176	0.227	200667	0.005	251 > 156	251 > 108	6	3027187
32	ana99-160602-feces-pos-bl 10		2.5	0.8	1410	137	34395	1978	0.097	202565	0.007	251 > 156	251 > 108	6	3082806
33	ana99-160602-feces-pos-bl 11		2.5	0.8	1526	54	39671	1500	0.036	181330	0.008	251 > 156	251 > 108	6	2848684
34	ana99-160602-feces-pos-bl 12		2.5	0.8	1778	75	44090	1331	0.042	177651	0.01	251 > 156	251 > 108	6	2768099
35	ana99-160602-feces-pos-bl 13		2.5	0.8	1676	52	42594	949	0.031	212330	0.008	251 > 156	251 > 108	6	3202319
36	ana99-160602-feces-pos-bl 14		2.5	0.8	1099	81	27030	1676	0.073	222691	0.005	251 > 156	251 > 108	6	3473740
37	ana99-160602-feces-pos-bl 15		2.5	0.8	1695	118	40407	3470	0.07	128060	0.013	251 > 156	251 > 108	6	1975193
38	ana99-160602-feces-pos-bl 16		2.5	0.8	1932	84	46678	2699	0.043	132904	0.015	251 > 156	251 > 108	6	2052994
39	ana99-160602-feces-pos-bl 17		2.5	0.8	1406	61	31117	1562	0.043	224071	0.006	251 > 156	251 > 108	6	3414534
40	ana99-160602-feces-pos-bl 18		2.5	0.8	1795	64	45439	2171	0.036	201812	0.009	251 > 156	251 > 108	6	3140092
41	ana99-160602-feces-pos-bl 19		2.5	0.8	1947	88	42700	1618	0.045	136859	0.014	251 > 156	251 > 108	6	2102629
42	ana99-160602-feces-pos-bl 20		2.5	0.8	1895	53	48208	1037	0.028	212466	0.009	251 > 156	251 > 108	6	3299241

Compound 134: Sulfadiazine

	Réponse 1er Trace (surface)	Réponse 1er Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	0.2449	0.2544					A OK	H OK	0.0403	0.0403					A OK	H OK	0.840	1.98	OK	0.165	1.04	OK
QC 2	0.2911	0.3079					A OK	H OK	0.0456	0.0508					A OK	H OK	0.850	0.82	OK	0.157	5.78	OK
QC 3	0.2927	0.2922					A OK	H OK	0.0466	0.0501					A OK	H OK	0.850	0.82	OK	0.159	4.36	OK
QC 4	0.3361	0.3929					A OK	H OK	0.0557	0.0615					A OK	H OK	0.860	0.35	OK	0.166	0.35	OK
QC 5	0.2589	0.2769					A OK	H OK	0.0440	0.0463					A OK	H OK	0.850	0.82	OK	0.170	2.15	OK
QC 6	0.3334	0.3615					A OK	H OK	0.0631	0.0673					A OK	H OK	0.860	0.35	OK	0.189	13.80	OK
QC 7	0.2577	0.2774					A OK	H OK	0.0447	0.0485					A OK	H OK	0.860	0.35	OK	0.174	4.34	OK
QC 8	0.2658	0.3012					A OK	H OK	0.0472	0.0522					A OK	H OK	0.860	0.35	OK	0.178	6.85	OK
QC 9	0.2746	0.2897					A OK	H OK	0.0523	0.0549					A OK	H OK	0.850	0.82	OK	0.190	14.44	OK
QC 10	0.2444	0.2656	0.287	0.028	9.7	15.10	A OK	H OK	0.0415	0.0445	0.048	0.006	12.3	15.10	A OK	H OK	0.860	0.35	OK	0.170	2.00	OK
QC 11	0.3292	0.3638					A OK	H OK	0.0512	0.0593					A OK	H OK	0.860	0.35	OK	0.155	6.53	OK
QC 12	0.2763	0.2921					A OK	H OK	0.0437	0.0456					A OK	H OK	0.860	0.35	OK	0.158	4.96	OK
QC 13	0.2939	0.2996					A OK	H OK	0.0444	0.0484					A OK	H OK	0.860	0.35	OK	0.151	9.19	OK
QC 14	0.2644	0.3065					A OK	H OK	0.0389	0.0460					A OK	H OK	0.860	0.35	OK	0.147	11.45	OK
QC 15	0.2858	0.3062					A OK	H OK	0.0453	0.0504					A OK	H OK	0.860	0.35	OK	0.158	4.77	OK
QC 16	0.2738	0.2741					A OK	H OK	0.0450	0.0484					A OK	H OK	0.860	0.35	OK	0.164	1.29	OK
QC 17	0.2963	0.3306					A OK	H OK	0.0520	0.0587					A OK	H OK	0.860	0.35	OK	0.175	5.51	OK
QC 18	0.3126	0.3090					A OK	H OK	0.0540	0.0545					A OK	H OK	0.860	0.35	OK	0.173	3.97	OK
QC 19	0.3139	0.3353					A OK	H OK	0.0481	0.0517					A OK	H OK	0.860	0.35	OK	0.153	7.77	OK
QC 20	0.3017	0.3212					A OK	H OK	0.0524	0.0513					A OK	H OK	0.860	0.35	OK	0.174	4.44	OK
Bl 1	0.0086	0.0116							0.0004	0.0010							0.740	13.65	KO	0.045	72.71	KO
Bl 2	0.0050	0.0072							0.0003	0.0005							0.820	4.32	KO	0.057	66.00	KO
Bl 3	0.0067	0.0095							0.0004	0.0007							0.810	5.48	KO	0.066	60.56	KO
Bl 4	0.0083	0.0138							0.0004	0.0004							0.800	6.65	KO	0.044	73.25	KO
Bl 5	0.0102	0.0149							0.0003	0.0003							0.800	6.65	KO	0.027	83.71	KO
Bl 6	0.0208	0.0313							0.0004	0.0005							0.800	6.65	KO	0.020	87.99	KO
Bl 7	0.0169	0.0267							0.0008	0.0016							0.800	6.65	KO	0.048	71.25	KO
Bl 8	0.0058	0.0093							0.0002	0.0005							0.800	6.65	KO	0.043	74.44	KO
Bl 9	0.0054	0.0091							0.0012	0.0020							0.800	6.65	KO	0.226	36.12	KO
Bl 10	0.0070	0.0112							0.0007	0.0006							0.800	6.65	KO	0.097	41.58	KO
Bl 11	0.0084	0.0139							0.0003	0.0005							0.800	6.65	KO	0.035	78.72	KO
Bl 12	0.0100	0.0159							0.0004	0.0005							0.800	6.65	KO	0.042	74.64	KO
Bl 13	0.0079	0.0133							0.0002	0.0003							0.800	6.65	KO	0.031	81.35	KO
Bl 14	0.0049	0.0078							0.0004	0.0005							0.800	6.65	KO	0.074	55.69	KO
Bl 15	0.0132	0.0205							0.0009	0.0018							0.800	6.65	KO	0.070	58.14	KO
Bl 16	0.0145	0.0227							0.0006	0.0013							0.800	6.65	KO	0.043	73.86	KO
Bl 17	0.0063	0.0091							0.0003	0.0005							0.800	6.65	KO	0.043	73.91	KO
Bl 18	0.0089	0.0145							0.0003	0.0007							0.800	6.65	KO	0.036	78.56	KO
Bl 19	0.0142	0.0203							0.0006	0.0008							0.800	6.65	KO	0.045	72.82	KO
Bl 20	0.0089	0.0146							0.0002	0.0003							0.800	6.65	KO	0.028	83.18	KO

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	

Sulfadiazine

Validé D.I

Min QC	0.2444	0.2544		
Max blanc	0.0208	0.0313		

1ère Trace

ccβ (ppb)	50.00
ccα (réponse)	0.24
ccα (ppb)	

0.0389	0.0403
0.0012	0.0020

2ème Trace

ccβ (ppb)	50.00
ccα (réponse)	0.04
ccα (ppb)	39.93

0.857	RRT Moyenne IR	0.166	
2.5	RRT Tolérance % IR	30.0	

0: Sulfamethoxazole

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actual)	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	3.9	1.22	62628	60181	1169166	1115691	0.961	468108	0.134	254 > 156	254 > 108	6	7295805
2	ana99-160602-feces-pos-qc2	1	3.9	1.25	61863	70600	1157844	1330424	1.141	436536	0.142	254 > 156	254 > 108	6	6814665
3	ana99-160602-feces-pos-qc3	1	3.9	1.25	61670	63473	1148813	1183297	1.029	414589	0.149	254 > 156	254 > 108	6	6515596
4	ana99-160602-feces-pos-qc4	1	3.9	1.25	59768	66058	1159554	1272375	1.105	363670	0.164	254 > 156	254 > 108	6	5279739
5	ana99-160602-feces-pos-qc5	1	3.9	1.24	68637	75110	1320407	1461676	1.094	505719	0.136	254 > 156	254 > 108	6	7935548
6	ana99-160602-feces-pos-qc6	1	3.9	1.25	57779	62080	1136083	1218414	1.074	343950	0.168	254 > 156	254 > 108	6	5422428
7	ana99-160602-feces-pos-qc7	1	3.9	1.24	62066	64919	1174323	1230520	1.046	418272	0.148	254 > 156	254 > 108	6	6549540
8	ana99-160602-feces-pos-qc8	1	3.9	1.25	58526	67076	1149964	1310821	1.146	433424	0.135	254 > 156	254 > 108	6	6487684
9	ana99-160602-feces-pos-qc9	1	3.9	1.24	57017	65235	1086971	1234955	1.144	401697	0.142	254 > 156	254 > 108	6	6192232
10	ana99-160602-feces-pos-qc10	1	3.9	1.25	60432	54660	1152399	1031482	0.905	405159	0.149	254 > 156	254 > 108	6	6376497
11	ana99-160602-feces-pos-qc11	1	3.9	1.25	54693	58534	1065569	1116136	1.07	312072	0.175	254 > 156	254 > 108	6	4747208
12	ana99-160602-feces-pos-qc12	1	3.9	1.25	61726	67840	1185497	1294219	1.099	434263	0.142	254 > 156	254 > 108	6	6775753
13	ana99-160602-feces-pos-qc13	1	3.9	1.25	57223	57382	1107463	1119101	1.003	370592	0.154	254 > 156	254 > 108	6	5754284
14	ana99-160602-feces-pos-qc14	1	3.9	1.25	58038	61540	1091606	1155123	1.06	401922	0.144	254 > 156	254 > 108	6	5841414
15	ana99-160602-feces-pos-qc15	1	3.9	1.25	52422	56827	1051416	1138561	1.084	403197	0.13	254 > 156	254 > 108	6	5968288
16	ana99-160602-feces-pos-qc16	1	3.9	1.25	60856	62914	1227529	1267338	1.034	450591	0.135	254 > 156	254 > 108	6	7012719
17	ana99-160602-feces-pos-qc17	1	3.9	1.25	49580	53091	921501	989966	1.071	308322	0.161	254 > 156	254 > 108	6	4616711
18	ana99-160602-feces-pos-qc18	1	3.9	1.25	54520	53907	1053123	1047769	0.989	335638	0.162	254 > 156	254 > 108	6	5273028
19	ana99-160602-feces-pos-qc19	1	3.9	1.25	51187	50834	1028160	1023510	0.993	329218	0.155	254 > 156	254 > 108	6	5044566
20	ana99-160602-feces-pos-qc20	1	3.9	1.25	53551	54440	1042308	1056481	1.017	344204	0.156	254 > 156	254 > 108	6	5364872
21	ana99-160602-feces-pos-net01									879		254 > 156	254 > 108	6	13392
22	ana99-160602-feces-pos-net02									109		254 > 156	254 > 108	6	1831
23	ana99-160602-feces-pos-bl 1		3.9	1.22	462	1770	6265	30242	3.834	163091	0.003	254 > 156	254 > 108	6	2639765
24	ana99-160602-feces-pos-bl 2		3.9	1.23	439	2012	9125	29922	4.587	270594	0.002	254 > 156	254 > 108	6	4241899
25	ana99-160602-feces-pos-bl 3		3.9	1.23	779	1235	12394	22309	1.587	275897	0.003	254 > 156	254 > 108	6	4152209
26	ana99-160602-feces-pos-bl 4		3.9	1.24	764	1966	9335	29695	2.574	256593	0.003	254 > 156	254 > 108	6	3936810
27	ana99-160602-feces-pos-bl 5		3.9	1.23	542	1443	8559	22093	2.664	235984	0.002	254 > 156	254 > 108	6	3756598
28	ana99-160602-feces-pos-bl 6		3.9	1.23	410	2645	6078	25096	6.446	146607	0.003	254 > 156	254 > 108	6	2301283
29	ana99-160602-feces-pos-bl 7		3.9	1.23	425	1315	6980	15987	3.096	132399	0.003	254 > 156	254 > 108	6	2073591
30	ana99-160602-feces-pos-bl 8		3.9	1.25	398	1303	7373	16256	3.278	221294	0.002	254 > 156	254 > 108	6	3420185
31	ana99-160602-feces-pos-bl 9		3.9	1.24	802	1176	9668	18161	1.467	200667	0.004	254 > 156	254 > 108	6	3027187
32	ana99-160602-feces-pos-bl 10		3.9	1.24	782	698	9467	11144	0.892	202565	0.004	254 > 156	254 > 108	6	3082806
33	ana99-160602-feces-pos-bl 11		3.9	1.23	403	882	5067	15523	2.187	181330	0.002	254 > 156	254 > 108	6	2848684
34	ana99-160602-feces-pos-bl 12		3.9	1.23	573	1373	9960	17327	2.396	177651	0.003	254 > 156	254 > 108	6	2768099
35	ana99-160602-feces-pos-bl 13		3.9	1.23	701	1130	7995	15530	1.611	212330	0.003	254 > 156	254 > 108	6	3202319
36	ana99-160602-feces-pos-bl 14		3.9	1.24	986	859	10900	8948	0.872	222691	0.004	254 > 156	254 > 108	6	3473740
37	ana99-160602-feces-pos-bl 15		3.9	1.24	820	1131	12103	15924	1.379	128060	0.006	254 > 156	254 > 108	6	1975193
38	ana99-160602-feces-pos-bl 16		3.9	1.24	318	1100	4821	16207	3.457	132904	0.002	254 > 156	254 > 108	6	2052994
39	ana99-160602-feces-pos-bl 17		3.9	1.23	982	869	16264	12235	0.886	224071	0.004	254 > 156	254 > 108	6	3414534
40	ana99-160602-feces-pos-bl 18		3.9	1.23	382	769	6491	15280	2.014	201812	0.002	254 > 156	254 > 108	6	3140092
41	ana99-160602-feces-pos-bl 19		3.9	1.24	561	942	8911	16270	1.679	136859	0.004	254 > 156	254 > 108	6	2102629
42	ana99-160602-feces-pos-bl 20		3.9	1.23	429	798	7122	13958	1.862	212466	0.002	254 > 156	254 > 108	6	3299241

Compound 140: Sulfamethoxazole

	Réponse 1er Trace (surface)	Réponse 1er Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace (Hauteur)	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	0.1338	0.1603					A OK	H OK	0.1286	0.1529					A OK	H OK	1.220	2.17	OK	1.041	9.22	OK
QC 2	0.1417	0.1699					A OK	H OK	0.1617	0.1952					A OK	H OK	1.250	0.24	OK	0.876	8.04	OK
QC 3	0.1487	0.1763					A OK	H OK	0.1531	0.1816					A OK	H OK	1.250	0.24	OK	0.972	1.97	OK
QC 4	0.1643	0.2196					A OK	H OK	0.1816	0.2410					A OK	H OK	1.250	0.24	OK	0.905	5.04	OK
QC 5	0.1357	0.1664					A OK	H OK	0.1485	0.1842					A OK	H OK	1.240	0.56	OK	0.914	4.09	OK
QC 6	0.1680	0.2095					A OK	H OK	0.1805	0.2247					A OK	H OK	1.250	0.24	OK	0.931	2.32	OK
QC 7	0.1484	0.1793					A OK	H OK	0.1552	0.1879					A OK	H OK	1.240	0.56	OK	0.956	0.34	OK
QC 8	0.1350	0.1773					A OK	H OK	0.1548	0.2020					A OK	H OK	1.250	0.24	OK	0.873	8.43	OK
QC 9	0.1419	0.1755					A OK	H OK	0.1624	0.1994					A OK	H OK	1.240	0.56	OK	0.874	8.27	OK
QC 10	0.1492	0.1807					A OK	H OK	0.1349	0.1618					A OK	H OK	1.250	0.24	OK	1.106	16.04	OK
QC 11	0.1753	0.2245	0.149	0.013	8.5	15.10	A OK	H OK	0.1876	0.2351	0.157	0.015	9.7	15.10	A OK	H OK	1.250	0.24	OK	0.934	1.93	OK
QC 12	0.1421	0.1750					A OK	H OK	0.1562	0.1910					A OK	H OK	1.250	0.24	OK	0.910	4.51	OK
QC 13	0.1544	0.1925					A OK	H OK	0.1548	0.1945					A OK	H OK	1.250	0.24	OK	0.997	4.66	OK
QC 14	0.1444	0.1869					A OK	H OK	0.1531	0.1977					A OK	H OK	1.250	0.24	OK	0.943	1.02	OK
QC 15	0.1300	0.1762					A OK	H OK	0.1409	0.1908					A OK	H OK	1.250	0.24	OK	0.922	3.18	OK
QC 16	0.1351	0.1750					A OK	H OK	0.1396	0.1807					A OK	H OK	1.250	0.24	OK	0.967	1.52	OK
QC 17	0.1608	0.1996					A OK	H OK	0.1722	0.2144					A OK	H OK	1.250	0.24	OK	0.934	1.99	OK
QC 18	0.1624	0.1997					A OK	H OK	0.1606	0.1987					A OK	H OK	1.250	0.24	OK	1.011	6.15	OK
QC 19	0.1555	0.2038					A OK	H OK	0.1544	0.2029					A OK	H OK	1.250	0.24	OK	1.007	5.68	OK
QC 20	0.1556	0.1943					A OK	H OK	0.1582	0.1969					A OK	H OK	1.250	0.24	OK	0.984	3.24	OK
Bl 1	0.0028	0.0024							0.0109	0.0115							1.220	2.17	OK	0.261	72.61	KO
Bl 2	0.0016	0.0022							0.0074	0.0071							1.230	1.36	OK	0.218	77.10	KO
Bl 3	0.0028	0.0030							0.0045	0.0054							1.230	1.36	OK	0.631	33.80	KO
Bl 4	0.0030	0.0024							0.0077	0.0075							1.240	0.56	OK	0.389	59.21	KO
Bl 5	0.0023	0.0023							0.0061	0.0059							1.230	1.36	OK	0.376	60.58	KO
Bl 6	0.0028	0.0026							0.0180	0.0109							1.230	1.36	OK	0.155	83.73	KO
Bl 7	0.0032	0.0034							0.0099	0.0077							1.230	1.36	OK	0.323	66.08	KO
Bl 8	0.0018	0.0022							0.0059	0.0048							1.250	0.24	OK	0.305	67.94	KO
Bl 9	0.0040	0.0032							0.0059	0.0060							1.240	0.56	OK	0.682	28.43	KO
Bl 10	0.0039	0.0031							0.0034	0.0036							1.240	0.56	OK	1.120	17.58	OK
Bl 11	0.0022	0.0018							0.0049	0.0054							1.230	1.36	OK	0.457	52.05	KO
Bl 12	0.0032	0.0036							0.0077	0.0063							1.230	1.36	OK	0.417	56.20	KO
Bl 13	0.0033	0.0025							0.0053	0.0048							1.230	1.36	OK	0.620	34.89	KO
Bl 14	0.0044	0.0031							0.0039	0.0026							1.240	0.56	OK	1.148	20.47	KO
Bl 15	0.0064	0.0061							0.0088	0.0081							1.240	0.56	OK	0.725	23.91	KO
Bl 16	0.0024	0.0023							0.0083	0.0079							1.240	0.56	OK	0.289	69.66	KO
Bl 17	0.0044	0.0048							0.0039	0.0036							1.230	1.36	OK	1.130	18.60	OK
Bl 18	0.0019	0.0021							0.0038	0.0049							1.230	1.36	OK	0.497	47.86	KO
Bl 19	0.0041	0.0042							0.0069	0.0077							1.240	0.56	OK	0.596	37.50	KO
Bl 20	0.0020	0.0022							0.0038	0.0042							1.230	1.36	OK	0.538	43.58	KO

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	
Sulfamethoxazole		
Validé D.I		

Min QC	0.1300	0.1603	1.247	RRT Moyenne IR	0.953
Max blanc	0.0064	0.0061	2.5	RRT Tolérance % IR	20.0

1ère Trace

ccβ (ppb)	50.00
ccα (réponse)	0.13
ccα (ppb)	43.034

0.1286	0.1529
0.0180	0.0115

2ème Trace

ccβ (ppb)	50.00
ccα (réponse)	0.13
ccα (ppb)	

l 152: Tilmicosin

	Name	Std. Conc	RT	RRT	Area	1º Area	Height	1º Ht	1º Ratio (Actual)	IS Area	Response	Trace	1º Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	4.3	1.35	19093	25806	358043	442481	1.352	**468108**	0.041	869.5 > 174	869.5 > 87.9	6	7295805
2	ana99-160602-feces-pos-qc2	1	4.2	1.33	28658	33117	398514	480422	1.156	**436536**	0.066	869.5 > 174	869.5 > 87.9	6	6814665
3	ana99-160602-feces-pos-qc3	1	4.2	1.33	30465	36852	455065	555674	1.21	**414589**	0.073	869.5 > 174	869.5 > 87.9	6	6515596
4	ana99-160602-feces-pos-qc4	1	4.2	1.33	22474	28560	306263	405483	1.271	**363670**	0.062	869.5 > 174	869.5 > 87.9	6	5279739
5	ana99-160602-feces-pos-qc5	1	4.2	1.33	35208	43356	508116	641361	1.231	**505719**	0.07	869.5 > 174	869.5 > 87.9	6	7935548
6	ana99-160602-feces-pos-qc6	1	4.2	1.33	22295	26514	344125	386928	1.189	**343950**	0.065	869.5 > 174	869.5 > 87.9	6	5422428
7	ana99-160602-feces-pos-qc7	1	4.2	1.33	28432	36539	434225	563320	1.285	**418272**	0.068	869.5 > 174	869.5 > 87.9	6	6549540
8	ana99-160602-feces-pos-qc8	1	4.2	1.33	32687	37465	515029	574223	1.146	**433424**	0.075	869.5 > 174	869.5 > 87.9	6	6487684
9	ana99-160602-feces-pos-qc9	1	4.2	1.33	30161	35183	407947	541737	1.166	**401697**	0.075	869.5 > 174	869.5 > 87.9	6	6192232
10	ana99-160602-feces-pos-qc10	1	4.2	1.33	30190	35704	491691	558924	1.183	**405159**	0.075	869.5 > 174	869.5 > 87.9	6	6376497
11	ana99-160602-feces-pos-qc11	1	4.2	1.33	22629	26634	338451	399394	1.177	**312072**	0.073	869.5 > 174	869.5 > 87.9	6	4747208
12	ana99-160602-feces-pos-qc12	1	4.2	1.33	32496	39624	477891	616883	1.219	**434263**	0.075	869.5 > 174	869.5 > 87.9	6	6775753
13	ana99-160602-feces-pos-qc13	1	4.2	1.33	27935	32742	401516	513460	1.172	**370592**	0.075	869.5 > 174	869.5 > 87.9	6	5754284
14	ana99-160602-feces-pos-qc14	1	4.2	1.33	28137	31591	461180	512797	1.123	**401922**	0.07	869.5 > 174	869.5 > 87.9	6	5841414
15	ana99-160602-feces-pos-qc15	1	4.2	1.33	26754	33924	425712	523608	1.268	**403197**	0.066	869.5 > 174	869.5 > 87.9	6	5968288
16	ana99-160602-feces-pos-qc16	1	4.2	1.32	32366	39588	504230	629407	1.223	**450591**	0.072	869.5 > 174	869.5 > 87.9	6	7012719
17	ana99-160602-feces-pos-qc17	1	4.2	1.33	19507	26105	293434	421418	1.338	**308322**	0.063	869.5 > 174	869.5 > 87.9	6	4616711
18	ana99-160602-feces-pos-qc18	1	4.2	1.33	26665	30038	407536	446069	1.127	**335638**	0.079	869.5 > 174	869.5 > 87.9	6	5273028
19	ana99-160602-feces-pos-qc19	1	4.2	1.33	25388	32333	378249	518493	1.274	**329218**	0.077	869.5 > 174	869.5 > 87.9	6	5044566
20	ana99-160602-feces-pos-qc20	1	4.2	1.33	28025	32740	438117	502594	1.168	**344204**	0.081	869.5 > 174	869.5 > 87.9	6	5364872
21	ana99-160602-feces-pos-net01									**879**		869.5 > 174	869.5 > 87.9	6	13392
22	ana99-160602-feces-pos-net02									**109**		869.5 > 174	869.5 > 87.9	6	1831
23	ana99-160602-feces-pos-bl 1		4.5	1.42	56	59	1499	1371	1.044	**163091**	0	869.5 > 174	869.5 > 87.9	6	2639765
24	ana99-160602-feces-pos-bl 2		4.1	1.29	68	81	1135	2079	1.198	**270594**	0	869.5 > 174	869.5 > 87.9	6	4241899
25	ana99-160602-feces-pos-bl 3		3.8	1.2	68	29	1543	659	0.434	**275897**	0	869.5 > 174	869.5 > 87.9	6	4152209
26	ana99-160602-feces-pos-bl 4		4	1.26	4	52	89	1262	12.392	**256593**	0	869.5 > 174	869.5 > 87.9	6	3936810
27	ana99-160602-feces-pos-bl 5		4	1.27	72	174	1786	2664	2.429	**235984**	0	869.5 > 174	869.5 > 87.9	6	3756598
28	ana99-160602-feces-pos-bl 6		3.9	1.22	96	140	1611	3085	1.461	**146607**	0.001	869.5 > 174	869.5 > 87.9	6	2301283
29	ana99-160602-feces-pos-bl 7		4.3	1.36	138	5	1924	214	0.036	**132399**	0.001	869.5 > 174	869.5 > 87.9	6	2073591
30	ana99-160602-feces-pos-bl 8		4	1.28	130	97	3170	1504	0.746	**221294**	0.001	869.5 > 174	869.5 > 87.9	6	3420185
31	ana99-160602-feces-pos-bl 9		4.2	1.33	54	198	1280	4506	3.638	**200667**	0	869.5 > 174	869.5 > 87.9	6	3027187
32	ana99-160602-feces-pos-bl 10		4.3	1.36	66	83	1507	1331	1.246	**202565**	0	869.5 > 174	869.5 > 87.9	6	3082806
33	ana99-160602-feces-pos-bl 11		4	1.26	78	69	1436	1586	0.892	**181330**	0	869.5 > 174	869.5 > 87.9	6	2848684
34	ana99-160602-feces-pos-bl 12		4.2	1.33	13	69	475	1712	5.372	**177651**	0	869.5 > 174	869.5 > 87.9	6	2768099
35	ana99-160602-feces-pos-bl 13		3.7	1.19	111	52	2226	916	0.466	**212330**	0.001	869.5 > 174	869.5 > 87.9	6	3202319
36	ana99-160602-feces-pos-bl 14		3.9	1.24	220	51	3243	990	0.231	**222691**	0.001	869.5 > 174	869.5 > 87.9	6	3473740
37	ana99-160602-feces-pos-bl 15		3.7	1.18	350	98	8407	2298	0.28	**128060**	0.003	869.5 > 174	869.5 > 87.9	6	1975193
38	ana99-160602-feces-pos-bl 16		4.2	1.32	365	79	10029	1780	0.217	**132904**	0.003	869.5 > 174	869.5 > 87.9	6	2052994
39	ana99-160602-feces-pos-bl 17		3.7	1.17	104	187	1795	2996	1.801	**224071**	0	869.5 > 174	869.5 > 87.9	6	3414534
40	ana99-160602-feces-pos-bl 18		4.1	1.3	77	81	2092	1858	1.041	**201812**	0	869.5 > 174	869.5 > 87.9	6	3140092
41	ana99-160602-feces-pos-bl 19		3.8	1.21	118	76	2439	1367	0.645	**136859**	0.001	869.5 > 174	869.5 > 87.9	6	2102629
42	ana99-160602-feces-pos-bl 20		3.8	1.22	117	142	2433	3449	1.219	**212466**	0.001	869.5 > 174	869.5 > 87.9	6	3299241

Compound 152: Tilmicosin

	Réponse 1er Trace (surface)	Réponse 1er Trace	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	0.0408	0.0491					A OK	H OK	0.0551	0.0606					A OK	H OK	1.350	1.47	OK	0.740	10.43	OK
QC 2	0.0656	0.0585					A OK	H OK	0.0759	0.0705					A OK	H OK	1.330	0.04	OK	0.865	4.76	OK
QC 3	0.0735	0.0698					A OK	H OK	0.0889	0.0853					A OK	H OK	1.330	0.04	OK	0.827	0.08	OK
QC 4	0.0618	0.0580					A OK	H OK	0.0785	0.0768					A OK	H OK	1.330	0.04	OK	0.787	4.74	OK
QC 5	0.0696	0.0640					A OK	H OK	0.0857	0.0808					A OK	H OK	1.330	0.04	OK	0.812	1.69	OK
QC 6	0.0648	0.0635					A OK	H OK	0.0771	0.0714					A OK	H OK	1.330	0.04	OK	0.841	1.79	OK
QC 7	0.0680	0.0663					A OK	H OK	0.0874	0.0860					A OK	H OK	1.330	0.04	OK	0.778	5.80	OK
QC 8	0.0754	0.0794					A OK	H OK	0.0864	0.0885					A OK	H OK	1.330	0.04	OK	0.872	5.62	OK
QC 9	0.0751	0.0659					A OK	H OK	0.0876	0.0875					A OK	H OK	1.330	0.04	OK	0.857	3.78	OK
QC 10	0.0745	0.0771	0.070	0.009	**12.5**	**15.10**	A OK	H OK	0.0881	0.0877	0.085	0.009	**10.5**	**15.10**	A OK	H OK	1.330	0.04	OK	0.846	2.36	OK
QC 11	0.0725	0.0713					A OK	H OK	0.0853	0.0841					A OK	H OK	1.330	0.04	OK	0.850	2.85	OK
QC 12	0.0748	0.0705					A OK	H OK	0.0912	0.0910					A OK	H OK	1.330	0.04	OK	0.820	0.72	OK
QC 13	0.0754	0.0698					A OK	H OK	0.0884	0.0892					A OK	H OK	1.330	0.04	OK	0.853	3.28	OK
QC 14	0.0700	0.0790					A OK	H OK	0.0786	0.0878					A OK	H OK	1.330	0.04	OK	0.891	7.82	OK
QC 15	0.0664	0.0713					A OK	H OK	0.0841	0.0877					A OK	H OK	1.330	0.04	OK	0.789	4.53	OK
QC 16	0.0718	0.0719					A OK	H OK	0.0879	0.0898					A OK	H OK	1.320	0.79	OK	0.818	1.03	OK
QC 17	0.0633	0.0636					A OK	H OK	0.0847	0.0913					A OK	H OK	1.330	0.04	OK	0.747	9.54	OK
QC 18	0.0794	0.0773					A OK	H OK	0.0895	0.0846					A OK	H OK	1.330	0.04	OK	0.888	7.46	OK
QC 19	0.0771	0.0750					A OK	H OK	0.0982	0.1028					A OK	H OK	1.330	0.04	OK	0.785	4.95	OK
QC 20	0.0814	0.0817					A OK	H OK	0.0951	0.0937					A OK	H OK	1.330	0.04	OK	0.856	3.62	OK
Bl 1	0.0003	0.0006							0.0004	0.0005							1.420	6.73	KO	0.949	14.90	OK
Bl 2	0.0003	0.0003							0.0003	0.0005							1.290	3.04	KO	0.840	1.63	OK
Bl 3	0.0002	0.0004							0.0001	0.0002							1.200	9.81	KO	2.345	183.86	KO
Bl 4	0.0000	0.0000							0.0002	0.0003							1.260	5.30	KO	0.077	90.69	KO
Bl 5	0.0003	0.0005							0.0007	0.0007							1.270	4.55	KO	0.414	49.91	KO
Bl 6	0.0007	0.0007							0.0010	0.0013							1.220	8.31	KO	0.686	16.99	OK
Bl 7	0.0010	0.0009							0.0000	0.0001							1.360	2.22	OK	27.600	3241.18	KO
Bl 8	0.0006	0.0009							0.0004	0.0004							1.280	3.80	KO	1.340	62.24	KO
Bl 9	0.0003	0.0004							0.0010	0.0015							1.330	0.04	OK	0.273	66.98	KO
Bl 10	0.0003	0.0005							0.0004	0.0004							1.360	2.22	OK	0.795	3.74	OK
Bl 11	0.0004	0.0005							0.0004	0.0006							1.260	5.30	KO	1.130	36.85	KO
Bl 12	0.0001	0.0002							0.0004	0.0006							1.330	0.04	OK	0.188	77.19	KO
Bl 13	0.0005	0.0007							0.0002	0.0003							1.190	10.56	KO	2.135	158.41	KO
Bl 14	0.0010	0.0009							0.0002	0.0003							1.240	6.80	KO	4.314	422.21	KO
Bl 15	0.0027	0.0043							0.0008	0.0012							1.180	11.31	KO	3.571	332.35	KO
Bl 16	0.0027	0.0049							0.0006	0.0009							1.320	0.79	OK	4.620	459.31	KO
Bl 17	0.0005	0.0005							0.0008	0.0009							1.170	12.06	KO	0.556	32.67	KO
Bl 18	0.0004	0.0007							0.0004	0.0006							1.300	2.29	OK	0.951	15.08	OK
Bl 19	0.0009	0.0012							0.0006	0.0007							1.210	9.06	KO	1.553	87.96	KO
Bl 20	0.0006	0.0007							**0.0007**	**0.0010**							1.220	8.31	KO	0.824	0.26	OK

Min QC	**0.0408**	**0.0491**	**0.0551**	**0.0606**
Max blanc	**0.0027**	**0.0049**	**0.0010**	**0.0015**

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	

Tilmicosin

Validé D,I

1ère Trace

ccβ (ppb)	**50.00**
ccα (réponse)	**0.06**
ccα (ppb)	**39.779**

2ème Trace

ccβ (ppb)	**50.00**
ccα (réponse)	**0.07**
ccα (ppb)	

1.331	**RRT**	**Moyenne IR**	0.826
2.5	**RRT**	**Tolérance % IR**	**20.0**

157: Trimethoprine

	Name	Std. Conc	RT	RRT	Area	1° Area	Height	1° Ht	1° Ratio (Actual)	IS Area	Response	Trace	1° Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	3	0.95	125728	58625	1923413	884350	0.466	468108	0.269	90.978 > 229.8890.978 > 109.9		6	7295805
2	ana99-160602-feces-pos-qc2	1	3	0.94	126579	66252	2321040	1170889	0.523	436536	0.29	90.978 > 229.8890.978 > 109.9		6	6814665
3	ana99-160602-feces-pos-qc3	1	3	0.94	137324	64140	2385632	1124767	0.467	414589	0.331	90.978 > 229.8890.978 > 109.9		6	6515596
4	ana99-160602-feces-pos-qc4	1	2.9	0.94	123376	61484	2136489	1062005	0.498	363670	0.339	90.978 > 229.8890.978 > 109.9		6	5279739
5	ana99-160602-feces-pos-qc5	1	3	0.94	156108	76352	2840905	1398514	0.489	505719	0.309	90.978 > 229.8890.978 > 109.9		6	7935548
6	ana99-160602-feces-pos-qc6	1	3	0.94	121114	63260	2203354	1115414	0.522	343950	0.352	90.978 > 229.8890.978 > 109.9		6	5422428
7	ana99-160602-feces-pos-qc7	1	2.9	0.93	128383	65501	2377034	1179489	0.51	418272	0.307	90.978 > 229.8890.978 > 109.9		6	6549540
8	ana99-160602-feces-pos-qc8	1	2.9	0.94	124154	68065	2278625	1257938	0.548	433424	0.286	90.978 > 229.8890.978 > 109.9		6	6487684
9	ana99-160602-feces-pos-qc9	1	2.9	0.93	119651	62750	2115022	1112428	0.524	401697	0.298	90.978 > 229.8890.978 > 109.9		6	6192232
10	ana99-160602-feces-pos-qc10	1	2.9	0.93	119466	60596	2095730	1073315	0.507	405159	0.295	90.978 > 229.8890.978 > 109.9		6	6376497
11	ana99-160602-feces-pos-qc11	1	2.9	0.93	108057	57173	1937158	1059491	0.529	312072	0.346	90.978 > 229.8890.978 > 109.9		6	4747208
12	ana99-160602-feces-pos-qc12	1	3	0.94	134058	67270	2453150	1228986	0.502	434263	0.309	90.978 > 229.8890.978 > 109.9		6	6775753
13	ana99-160602-feces-pos-qc13	1	2.9	0.93	127373	62210	2227006	1076044	0.488	370592	0.344	90.978 > 229.8890.978 > 109.9		6	5754284
14	ana99-160602-feces-pos-qc14	1	2.9	0.93	121333	59185	2119836	1042075	0.488	401922	0.302	90.978 > 229.8890.978 > 109.9		6	5841414
15	ana99-160602-feces-pos-qc15	1	2.9	0.94	109168	57824	2016067	1055927	0.53	403197	0.271	90.978 > 229.8890.978 > 109.9		6	5968288
16	ana99-160602-feces-pos-qc16	1	2.9	0.93	140814	69926	2502747	1233235	0.497	450591	0.313	90.978 > 229.8890.978 > 109.9		6	7012719
17	ana99-160602-feces-pos-qc17	1	2.9	0.94	107125	53442	1882207	935859	0.499	308322	0.347	90.978 > 229.8890.978 > 109.9		6	4616711
18	ana99-160602-feces-pos-qc18	1	2.9	0.93	110079	56379	1939410	983615	0.512	335638	0.328	90.978 > 229.8890.978 > 109.9		6	5273028
19	ana99-160602-feces-pos-qc19	1	2.9	0.93	109000	57775	2010656	1068082	0.53	329218	0.331	90.978 > 229.8890.978 > 109.9		6	5044566
20	ana99-160602-feces-pos-qc20	1	2.9	0.93	109677	58014	2036245	1079546	0.529	344204	0.319	90.978 > 229.8890.978 > 109.9		6	5364872
21	ana99-160602-feces-pos-net01									879		290.978 > 229.8890.978 > 109.9		6	13392
22	ana99-160602-feces-pos-net02									109		290.978 > 229.8890.978 > 109.9		6	1831
23	ana99-160602-feces-pos-bl 1		3	0.93	814	247	8033	2297	0.303	163091	0.005	90.978 > 229.8890.978 > 109.9		6	2639765
24	ana99-160602-feces-pos-bl 2		2.9	0.9	208	197	3855	4680	0.944	270594	0.001	90.978 > 229.8890.978 > 109.9		6	4241899
25	ana99-160602-feces-pos-bl 3		2.7	0.86	420	2231	5863	36582	5.311	275897	0.002	90.978 > 229.8890.978 > 109.9		6	4152209
26	ana99-160602-feces-pos-bl 4		2.9	0.92	1013	105	9316	2834	0.104	256593	0.004	90.978 > 229.8890.978 > 109.9		6	3936810
27	ana99-160602-feces-pos-bl 5		2.9	0.91	664	257	7436	6284	0.387	235984	0.003	90.978 > 229.8890.978 > 109.9		6	3756598
28	ana99-160602-feces-pos-bl 6		2.9	0.91	457	422	7767	7373	0.923	146607	0.003	90.978 > 229.8890.978 > 109.9		6	2301283
29	ana99-160602-feces-pos-bl 7		3	0.96	558	165	8223	3896	0.295	132399	0.004	90.978 > 229.8890.978 > 109.9		6	2073591
30	ana99-160602-feces-pos-bl 8		3	0.95	641	209	7476	4363	0.326	221294	0.003	90.978 > 229.8890.978 > 109.9		6	3420185
31	ana99-160602-feces-pos-bl 9		2.9	0.91	933	1022	14472	11942	1.095	200667	0.005	90.978 > 229.8890.978 > 109.9		6	3027187
32	ana99-160602-feces-pos-bl 10		2.9	0.91	1164	398	12240	6695	0.342	202565	0.006	90.978 > 229.8890.978 > 109.9		6	3082806
33	ana99-160602-feces-pos-bl 11		3	0.96	545	377	6075	4226	0.692	181330	0.003	90.978 > 229.8890.978 > 109.9		6	2848684
34	ana99-160602-feces-pos-bl 12		2.9	0.92	1122	150	14390	3890	0.133	177651	0.006	90.978 > 229.8890.978 > 109.9		6	2768099
35	ana99-160602-feces-pos-bl 13		2.9	0.92	796	276	10076	5704	0.347	212330	0.004	90.978 > 229.8890.978 > 109.9		6	3202319
36	ana99-160602-feces-pos-bl 14		2.9	0.91	405	420	5518	6336	1.038	222691	0.002	90.978 > 229.8890.978 > 109.9		6	3473740
37	ana99-160602-feces-pos-bl 15		2.9	0.91	615	528	5937	10487	0.86	128060	0.005	90.978 > 229.8890.978 > 109.9		6	1975193
38	ana99-160602-feces-pos-bl 16		2.9	0.92	440	687	7355	7699	1.562	132904	0.003	90.978 > 229.8890.978 > 109.9		6	2052994
39	ana99-160602-feces-pos-bl 17		2.9	0.92	381	252	5883	4853	0.662	224071	0.002	90.978 > 229.8890.978 > 109.9		6	3414534
40	ana99-160602-feces-pos-bl 18		2.8	0.9	923	235	13612	5505	0.255	201812	0.005	90.978 > 229.8890.978 > 109.9		6	3140092
41	ana99-160602-feces-pos-bl 19		2.9	0.91	972	620	12757	9182	0.638	136859	0.007	90.978 > 229.8890.978 > 109.9		6	2102629
42	ana99-160602-feces-pos-bl 20		2.9	0.91	638	147	7108	3801	0.23	212466	0.003	90.978 > 229.8890.978 > 109.9		6	3299241

Compound 157: Trimethoprine

	Réponse 1er Trace	Réponse 2ème Trace	Répon. Moy.	SD	CV intra pour cent	CV norme (%)	0	0	Réponse 1ère Trace	Réponse 2ème Trace	Répon. Moy.	SD	CV intra pour cent	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	0.2686	0.2636					A OK	H OK	0.1252	0.1212					A OK	H OK	0.950	1.55	OK	0.466	8.21	OK
QC 2	0.2900	0.3406					A OK	H OK	0.1518	0.1718					A OK	H OK	0.940	0.48	OK	0.523	3.03	OK
QC 3	0.3312	0.3661					A OK	H OK	0.1547	0.1726					A OK	H OK	0.940	0.48	OK	0.467	8.06	OK
QC 4	0.3393	0.4047					A OK	H OK	0.1691	0.2011					A OK	H OK	0.940	0.48	OK	0.498	1.90	OK
QC 5	0.3087	0.3580					A OK	H OK	0.1510	0.1762					A OK	H OK	0.940	0.48	OK	0.489	3.72	OK
QC 6	0.3521	0.4063					A OK	H OK	0.1839	0.2057					A OK	H OK	0.940	0.48	OK	0.522	2.82	OK
QC 7	0.3069	0.3629					A OK	H OK	0.1566	0.1801					A OK	H OK	0.930	0.59	OK	0.510	0.43	OK
QC 8	0.2864	0.3512					A OK	H OK	0.1570	0.1939					A OK	H OK	0.940	0.48	OK	0.548	7.92	OK
QC 9	0.2979	0.3416					A OK	H OK	0.1562	0.1796					A OK	H OK	0.930	0.59	OK	0.524	3.24	OK
QC 10	0.2949	0.3287					A OK	H OK	0.1496	0.1683					A OK	H OK	0.930	0.59	OK	0.507	0.15	OK
QC 11	0.3463	0.4081	0.314	0.025	8.0	15.10	A OK	H OK	0.1832	0.2232	0.160	0.014	8.9	15.10	A OK	H OK	0.930	0.59	OK	0.529	4.15	OK
QC 12	0.3087	0.3620					A OK	H OK	0.1549	0.1814					A OK	H OK	0.940	0.48	OK	0.502	1.22	OK
QC 13	0.3437	0.3870					A OK	H OK	0.1679	0.1870					A OK	H OK	0.930	0.59	OK	0.488	3.86	OK
QC 14	0.3019	0.3629					A OK	H OK	0.1473	0.1784					A OK	H OK	0.930	0.59	OK	0.488	3.98	OK
QC 15	0.2708	0.3378					A OK	H OK	0.1434	0.1769					A OK	H OK	0.940	0.48	OK	0.530	4.27	OK
QC 16	0.3125	0.3569					A OK	H OK	0.1552	0.1759					A OK	H OK	0.930	0.59	OK	0.497	2.25	OK
QC 17	0.3474	0.4077					A OK	H OK	0.1733	0.2027					A OK	H OK	0.940	0.48	OK	0.499	1.80	OK
QC 18	0.3280	0.3678					A OK	H OK	0.1680	0.1865					A OK	H OK	0.930	0.59	OK	0.512	0.82	OK
QC 19	0.3311	0.3986					A OK	H OK	0.1755	0.2117					A OK	H OK	0.930	0.59	OK	0.530	4.34	OK
QC 20	0.3186	0.3796					A OK	H OK	0.1685	0.2012					A OK	H OK	0.930	0.59	OK	0.529	4.12	OK
Bl 1	0.0050	0.0030							0.0015	0.0009							0.930	0.59	OK	0.303	40.27	KO
Bl 2	0.0008	0.0009							0.0007	0.0011							0.900	3.79	KO	0.947	86.44	KO
Bl 3	0.0015	0.0014							0.0081	0.0088							0.860	8.07	KO	5.312	945.65	KO
Bl 4	0.0039	0.0024							0.0004	0.0007							0.920	1.66	OK	0.104	79.60	KO
Bl 5	0.0028	0.0020							0.0011	0.0017							0.910	2.73	KO	0.387	23.81	KO
Bl 6	0.0031	0.0034							0.0029	0.0032							0.910	2.73	KO	0.923	81.77	KO
Bl 7	0.0042	0.0040							0.0012	0.0019							0.960	2.62	KO	0.296	41.79	KO
Bl 8	0.0029	0.0022							0.0009	0.0013							0.950	1.55	OK	0.326	35.82	KO
Bl 9	0.0046	0.0048							0.0051	0.0039							0.910	2.73	KO	1.095	115.63	KO
Bl 10	0.0057	0.0040							0.0020	0.0022							0.910	2.73	KO	0.342	32.69	KO
Bl 11	0.0030	0.0021							0.0021	0.0015							0.960	2.62	KO	0.692	36.17	KO
Bl 12	0.0063	0.0052							0.0008	0.0014							0.920	1.66	OK	0.134	73.68	KO
Bl 13	0.0037	0.0031							0.0013	0.0018							0.920	1.66	OK	0.347	31.75	KO
Bl 14	0.0018	0.0016							0.0019	0.0018							0.910	2.73	KO	1.037	104.14	KO
Bl 15	0.0048	0.0030							0.0041	0.0053							0.910	2.73	KO	0.859	69.00	KO
Bl 16	0.0033	0.0036							0.0052	0.0038							0.920	1.66	OK	1.561	207.35	KO
Bl 17	0.0017	0.0017							0.0011	0.0014							0.920	1.66	OK	0.661	30.20	KO
Bl 18	0.0046	0.0043							0.0012	0.0018							0.900	3.79	KO	0.255	49.88	KO
Bl 19	0.0071	0.0061							0.0045	0.0044							0.910	2.73	KO	0.638	25.56	KO
Bl 20	0.0030	0.0022							0.0007	0.0012							0.910	2.73	KO	0.230	54.64	KO

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	
Trimethoprine		
Validé D,I		

Min QC	0.2686	0.2636	
Max blanc	0.0071	0.0061	

1ère Trace	
ccβ (ppb)	50.00
ccα (réponse)	0.27
ccα (ppb)	

	0.1252	0.1212
	0.0081	0.0088

2ème Trace	
ccβ (ppb)	50.00
ccα (réponse)	0.14
ccα (ppb)	42.71

0.936	RRT	Moyenne	IR	0.508
2.5	RRT	Tolérance %	IR	20.0

160: Tylvalosine

	Name	Std. Conc	RT	RRT	Area	1º Area	Height	1º Ht	1º Ratio (Actual)	IS Area	Response	Trace	1º Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	6.1	1.91	67056	6346	1319163	121876	0.095	**468108**	0.143	1042.6 > 174	1042.6 > 229	6	7295805
2	ana99-160602-feces-pos-qc2	1	6	1.89	67316	5431	1379758	113207	0.081	**436536**	0.154	1042.6 > 174	1042.6 > 229	6	6814665
3	ana99-160602-feces-pos-qc3	1	6	1.9	65692	5365	1257011	96415	0.082	**414589**	0.158	1042.6 > 174	1042.6 > 229	6	6515596
4	ana99-160602-feces-pos-qc4	1	6	1.9	55226	3783	1107898	85536	0.068	**363670**	0.152	1042.6 > 174	1042.6 > 229	6	5279739
5	ana99-160602-feces-pos-qc5	1	6	1.89	76488	6787	1523937	132435	0.089	**505719**	0.151	1042.6 > 174	1042.6 > 229	6	7935548
6	ana99-160602-feces-pos-qc6	1	6	1.89	52583	4185	1051688	96287	0.08	**343950**	0.153	1042.6 > 174	1042.6 > 229	6	5422428
7	ana99-160602-feces-pos-qc7	1	6	1.9	66481	4721	1241510	98363	0.071	**418272**	0.159	1042.6 > 174	1042.6 > 229	6	6549540
8	ana99-160602-feces-pos-qc8	1	6	1.89	71326	5366	1426806	103960	0.075	**433424**	0.165	1042.6 > 174	1042.6 > 229	6	6487684
9	ana99-160602-feces-pos-qc9	1	6	1.89	73566	5973	1442172	122113	0.081	**401697**	0.183	1042.6 > 174	1042.6 > 229	6	6192232
10	ana99-160602-feces-pos-qc10	1	6	1.89	68129	6117	1354197	123290	0.09	**405159**	0.168	1042.6 > 174	1042.6 > 229	6	6376497
11	ana99-160602-feces-pos-qc11	1	6	1.89	53936	5377	1080423	110349	0.1	**312072**	0.173	1042.6 > 174	1042.6 > 229	6	4747208
12	ana99-160602-feces-pos-qc12	1	6	1.89	76380	6704	1501098	133808	0.088	**434263**	0.176	1042.6 > 174	1042.6 > 229	6	6775753
13	ana99-160602-feces-pos-qc13	1	6	1.9	73006	5891	1466881	125788	0.081	**370592**	0.197	1042.6 > 174	1042.6 > 229	6	5754284
14	ana99-160602-feces-pos-qc14	1	6	1.89	71781	6350	1400213	124310	0.089	**401922**	0.179	1042.6 > 174	1042.6 > 229	6	5841414
15	ana99-160602-feces-pos-qc15	1	6	1.9	73057	5066	1416569	104985	0.069	**403197**	0.181	1042.6 > 174	1042.6 > 229	6	5968288
16	ana99-160602-feces-pos-qc16	1	6	1.89	78945	6452	1540290	132436	0.082	**450591**	0.175	1042.6 > 174	1042.6 > 229	6	7012719
17	ana99-160602-feces-pos-qc17	1	6	1.9	54796	4088	1063522	87787	0.075	**308322**	0.178	1042.6 > 174	1042.6 > 229	6	4616711
18	ana99-160602-feces-pos-qc18	1	6	1.9	70678	5961	1422706	124748	0.084	**335638**	0.211	1042.6 > 174	1042.6 > 229	6	5273028
19	ana99-160602-feces-pos-qc19	1	6	1.89	68206	5818	1368533	119914	0.085	**329218**	0.207	1042.6 > 174	1042.6 > 229	6	5044566
20	ana99-160602-feces-pos-qc20	1	6	1.89	62532	4724	1262534	90511	0.075	**344204**	0.182	1042.6 > 174	1042.6 > 229	6	5364872
21	ana99-160602-feces-pos-net01									**879**		1042.6 > 174	1042.6 > 229	6	13392
22	ana99-160602-feces-pos-net02									**109**		1042.6 > 174	1042.6 > 229	6	1831
23	ana99-160602-feces-pos-bl 1		6	1.87	2	4	46	125	2.103	**163091**	0	1042.6 > 174	1042.6 > 229	6	2639765
24	ana99-160602-feces-pos-bl 2		6	1.87	2	1	70	32	0.296	**270594**	0	1042.6 > 174	1042.6 > 229	6	4241899
25	ana99-160602-feces-pos-bl 3		6	1.89	4	7	102	135	1.723	**275897**	0	1042.6 > 174	1042.6 > 229	6	4152209
26	ana99-160602-feces-pos-bl 4		6	1.9	6	16	174	604	2.685	**256593**	0	1042.6 > 174	1042.6 > 229	6	3936810
27	ana99-160602-feces-pos-bl 5		6	1.9	3	2	72	115	0.887	**235984**	0	1042.6 > 174	1042.6 > 229	6	3756598
28	ana99-160602-feces-pos-bl 6		6.1	1.92	5	7	152	387	1.357	**146607**	0	1042.6 > 174	1042.6 > 229	6	2301283
29	ana99-160602-feces-pos-bl 7		6.1	1.94	2	2	54	59	0.837	**132399**	0	1042.6 > 174	1042.6 > 229	6	2073591
30	ana99-160602-feces-pos-bl 8		6.1	1.94	6	2	307	89	0.288	**221294**	0	1042.6 > 174	1042.6 > 229	6	3420185
31	ana99-160602-feces-pos-bl 9		6.1	1.93	1	11	47	536	11.154	**200667**	0	1042.6 > 174	1042.6 > 229	6	3027187
32	ana99-160602-feces-pos-bl 10		6.1	1.95	1	8	39	458	12.089	**202565**	0	1042.6 > 174	1042.6 > 229	6	3082806
33	ana99-160602-feces-pos-bl 11		6.1	1.94	6	11	109	527	1.723	**181330**	0	1042.6 > 174	1042.6 > 229	6	2848684
34	ana99-160602-feces-pos-bl 12		6.1	1.94	6	12	117	671	2.07	**177651**	0	1042.6 > 174	1042.6 > 229	6	2768099
35	ana99-160602-feces-pos-bl 13		6.2	1.96	6	39	369	805	5.938	**212330**	0	1042.6 > 174	1042.6 > 229	6	3202319
36	ana99-160602-feces-pos-bl 14		6.1	1.93	1	35	44	1573	29.54	**222691**	0	1042.6 > 174	1042.6 > 229	6	3473740
37	ana99-160602-feces-pos-bl 15		6.1	1.93	3	3	104	70	1.099	**128060**	0	1042.6 > 174	1042.6 > 229	6	1975193
38	ana99-160602-feces-pos-bl 16		6.1	1.95	4	5	89	120	1.276	**132904**	0	1042.6 > 174	1042.6 > 229	6	2052994
39	ana99-160602-feces-pos-bl 17		6.1	1.94	1	11	56	509	13.799	**224071**	0	1042.6 > 174	1042.6 > 229	6	3414534
40	ana99-160602-feces-pos-bl 18		6.2	1.96	0	2	15	81	8.558	**201812**	0	1042.6 > 174	1042.6 > 229	6	3140092
41	ana99-160602-feces-pos-bl 19		6.1	1.94	17	2	630	82	0.098	**136859**	0	1042.6 > 174	1042.6 > 229	6	2102629
42	ana99-160602-feces-pos-bl 20		6.1	1.95	1	1	35	22	0.768	**212466**	0	1042.6 > 174	1042.6 > 229	6	3299241

Compound 160: Tylvalosine

	Réponse 1er Trace (surface)	Réponse 1er Trace	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	0.1432	0.1808					A OK	H OK	0.0136	0.0167					A OK	H OK	1.910	0.82	OK	0.095	15.52	OK
QC 2	0.1542	0.2025					A OK	H OK	0.0124	0.0166					A OK	H OK	1.890	0.24	OK	0.081	1.52	OK
QC 3	0.1585	0.1929					A OK	H OK	0.0129	0.0148					A OK	H OK	1.900	0.29	OK	0.082	0.31	OK
QC 4	0.1519	0.2098					A OK	H OK	0.0104	0.0162					A OK	H OK	1.900	0.29	OK	0.069	16.39	OK
QC 5	0.1512	0.1920					A OK	H OK	0.0134	0.0167					A OK	H OK	1.890	0.24	OK	0.089	8.31	OK
QC 6	0.1529	0.1940					A OK	H OK	0.0122	0.0178					A OK	H OK	1.890	0.24	OK	0.080	2.85	OK
QC 7	0.1589	0.1896					A OK	H OK	0.0113	0.0150					A OK	H OK	1.900	0.29	OK	0.071	13.32	OK
QC 8	0.1646	0.2199					A OK	H OK	0.0124	0.0160					A OK	H OK	1.890	0.24	OK	0.075	8.17	OK
QC 9	0.1831	0.2329					A OK	H OK	0.0149	0.0197					A OK	H OK	1.890	0.24	OK	0.081	0.89	OK
QC 10	0.1682	0.2124	0.172	0.019	**10.8**	**15.10**	A OK	H OK	0.0151	0.0193	0.014	0.002	**14.7**	**15.10**	A OK	H OK	1.890	0.24	OK	0.090	9.59	OK
QC 11	0.1728	0.2276					A OK	H OK	0.0172	0.0232					A OK	H OK	1.890	0.24	OK	0.100	21.69	OK
QC 12	0.1759	0.2215					A OK	H OK	0.0154	0.0197					A OK	H OK	1.890	0.24	OK	0.088	7.14	OK
QC 13	0.1970	0.2549					A OK	H OK	0.0159	0.0219					A OK	H OK	1.900	0.29	OK	0.081	1.51	OK
QC 14	0.1786	0.2397					A OK	H OK	0.0158	0.0213					A OK	H OK	1.890	0.24	OK	0.088	7.98	OK
QC 15	0.1812	0.2373					A OK	H OK	0.0126	0.0176					A OK	H OK	1.900	0.29	OK	0.069	15.36	OK
QC 16	0.1752	0.2196					A OK	H OK	0.0143	0.0189					A OK	H OK	1.890	0.24	OK	0.082	0.24	OK
QC 17	0.1777	0.2304					A OK	H OK	0.0133	0.0190					A OK	H OK	1.900	0.29	OK	0.075	8.94	OK
QC 18	0.2106	0.2698					A OK	H OK	0.0178	0.0237					A OK	H OK	1.900	0.29	OK	0.084	2.95	OK
QC 19	0.2072	0.2713					A OK	H OK	0.0177	0.0238					A OK	H OK	1.890	0.24	OK	0.085	4.12	OK
QC 20	0.1817	0.2353					A OK	H OK	0.0137	0.0169					A OK	H OK	1.890	0.24	OK	0.076	7.79	OK
Bl 1	0.0000	0.0000							0.0000	0.0000							1.870	1.29	OK	2.000	2341.24	KO
Bl 2	0.0000	0.0000							0.0000	0.0000							1.870	1.29	OK	0.500	510.31	KO
Bl 3	0.0000	0.0000							0.0000	0.0000							1.890	0.24	OK	1.750	2036.09	KO
Bl 4	0.0000	0.0000							0.0001	0.0002							1.900	0.29	OK	2.667	3154.99	KO
Bl 5	0.0000	0.0000							0.0000	0.0000							1.900	0.29	OK	0.667	713.75	KO
Bl 6	0.0000	0.0001							0.0000	0.0002							1.920	1.35	OK	1.400	1608.87	KO
Bl 7	0.0000	0.0000							0.0000	0.0000							1.940	2.40	OK	1.000	1120.62	KO
Bl 8	0.0000	0.0001							0.0000	0.0000							1.940	2.40	OK	0.333	306.87	KO
Bl 9	0.0000	0.0000							0.0001	0.0002							1.930	1.87	OK	11.000	13326.83	KO
Bl 10	0.0000	0.0000							0.0000	0.0001							1.950	2.93	KO	8.000	9664.97	KO
Bl 11	0.0000	0.0000							0.0001	0.0002							1.940	2.40	OK	1.833	2137.81	KO
Bl 12	0.0000	0.0000							0.0001	0.0002							1.940	2.40	OK	2.000	2341.24	KO
Bl 13	0.0000	0.0001							0.0002	0.0003							1.960	3.46	KO	6.500	7834.04	KO
Bl 14	0.0000	0.0000							0.0002	0.0005							1.930	1.87	OK	35.000	42621.74	KO
Bl 15	0.0000	0.0001							0.0000	0.0000							1.930	1.87	OK	1.000	1120.62	KO
Bl 16	0.0000	0.0000							0.0000	0.0001							1.950	2.93	KO	1.250	1425.78	KO
Bl 17	0.0000	0.0000							0.0000	0.0001							1.940	2.40	OK	11.000	13326.83	KO
Bl 18	0.0000	0.0000							0.0000	0.0000							1.960	3.46	KO	#DIV/0!	#DIV/0!	#DIV/0!
Bl 19	0.0001	0.0003							0.0000	0.0000							1.940	2.40	OK	0.118	43.60	OK
Bl 20	0.0000	0.0000							**0.0000**	**0.0000**							1.950	2.93	KO	1.000	1120.62	KO

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	

Tylvalosine

Validé D,I

	1er Trace		2nd Trace	
Min QC	**0.1432**	**0.1808**	**0.0104**	**0.0148**
Max blanc	**0.0001**	**0.0003**	**0.0002**	**0.0005**

1ère Trace

ccβ (ppb)	**50.00**
ccα (réponse)	**0.14**
ccα (ppb)	

2ème Trace

ccβ (ppb)	**50.00**
ccα (réponse)	**0.01**
ccα (ppb)	**37.94**

1.895	**RRT Moyenne IR**	0.082
2.5	**RRT Tolérance % IR**	**50.0**

d 161: Tylosine

	Name	Std. Conc	RT	RRT	Area	1º Area	Height	1º Ht	1º Ratio (Actual)	IS Area	Response	Trace	1º Trace	IS#	IS Height
1	ana99-160602-feces-pos-qc1	50	5	1.55	175201	16840	3292973	307084	0.096	**468108**	0.374	916.5 > 174	916.5 > 773	6	7295805
2	ana99-160602-feces-pos-qc2	1	4.9	1.54	205264	18135	4004386	350823	0.088	**436536**	0.47	916.5 > 174	916.5 > 773	6	6814665
3	ana99-160602-feces-pos-qc3	1	4.9	1.54	189856	14297	3768777	277586	0.075	**414589**	0.458	916.5 > 174	916.5 > 773	6	6515596
4	ana99-160602-feces-pos-qc4	1	4.9	1.54	196560	16237	3848523	307090	0.083	**363670**	0.54	916.5 > 174	916.5 > 773	6	5279739
5	ana99-160602-feces-pos-qc5	1	4.9	1.54	234347	17777	4644227	345244	0.076	**505719**	0.463	916.5 > 174	916.5 > 773	6	7935548
6	ana99-160602-feces-pos-qc6	1	4.9	1.54	202174	18631	3961043	395028	0.092	**343950**	0.588	916.5 > 174	916.5 > 773	6	5422428
7	ana99-160602-feces-pos-qc7	1	4.9	1.54	181136	16934	3484871	332793	0.094	**418272**	0.433	916.5 > 174	916.5 > 773	6	6549540
8	ana99-160602-feces-pos-qc8	1	4.9	1.54	187727	15606	3607320	300172	0.083	**433424**	0.433	916.5 > 174	916.5 > 773	6	6487684
9	ana99-160602-feces-pos-qc9	1	4.9	1.54	206074	17442	4029806	342215	0.085	**401697**	0.513	916.5 > 174	916.5 > 773	6	6192232
10	ana99-160602-feces-pos-qc10	1	4.9	1.54	179590	14751	3458566	272592	0.082	**405159**	0.443	916.5 > 174	916.5 > 773	6	6376497
11	ana99-160602-feces-pos-qc11	1	4.9	1.54	194839	16750	3844806	320504	0.086	**312072**	0.624	916.5 > 174	916.5 > 773	6	4747208
12	ana99-160602-feces-pos-qc12	1	4.9	1.54	216667	17352	4345027	335163	0.08	**434263**	0.499	916.5 > 174	916.5 > 773	6	6775753
13	ana99-160602-feces-pos-qc13	1	4.9	1.54	216461	16484	4222354	320029	0.076	**370592**	0.584	916.5 > 174	916.5 > 773	6	5754284
14	ana99-160602-feces-pos-qc14	1	4.9	1.54	206416	17358	4145968	369818	0.084	**401922**	0.514	916.5 > 174	916.5 > 773	6	5841414
15	ana99-160602-feces-pos-qc15	1	4.9	1.55	193906	16371	3812489	313335	0.084	**403197**	0.481	916.5 > 174	916.5 > 773	6	5968288
16	ana99-160602-feces-pos-qc16	1	4.9	1.54	209296	18240	4108325	361210	0.087	**450591**	0.464	916.5 > 174	916.5 > 773	6	7012719
17	ana99-160602-feces-pos-qc17	1	4.8	1.55	187098	15342	3713686	286598	0.082	**308322**	0.607	916.5 > 174	916.5 > 773	6	4616711
18	ana99-160602-feces-pos-qc18	1	4.9	1.54	179047	16211	3491034	307545	0.09	**335638**	0.533	916.5 > 174	916.5 > 773	6	5273028
19	ana99-160602-feces-pos-qc19	1	4.8	1.54	192246	18689	3770809	360818	0.097	**329218**	0.584	916.5 > 174	916.5 > 773	6	5044566
20	ana99-160602-feces-pos-qc20	1	4.9	1.54	199881	17266	3934077	351284	0.086	**344204**	0.581	916.5 > 174	916.5 > 773	6	5364872
21	ana99-160602-feces-pos-net01									**879**		916.5 > 174	916.5 > 773	6	13392
22	ana99-160602-feces-pos-net02									**109**		916.5 > 174	916.5 > 773	6	1831
23	ana99-160602-feces-pos-bl 1									**163091**		916.5 > 174	916.5 > 773	6	2639765
24	ana99-160602-feces-pos-bl 2		5.1	1.61	55		1611			**270594**	0	916.5 > 174	916.5 > 773	6	4241899
25	ana99-160602-feces-pos-bl 3		4.3	1.34	144		3735			**275897**	0.001	916.5 > 174	916.5 > 773	6	4152209
26	ana99-160602-feces-pos-bl 4		5	1.59	132		3942			**256593**	0.001	916.5 > 174	916.5 > 773	6	3936810
27	ana99-160602-feces-pos-bl 5		5.2	1.64	104		3341			**235984**	0	916.5 > 174	916.5 > 773	6	3756598
28	ana99-160602-feces-pos-bl 6		4.3	1.35	55	167	926	4099	3.045	**146607**	0	916.5 > 174	916.5 > 773	6	2301283
29	ana99-160602-feces-pos-bl 7		4.5	1.43	82		1763			**132399**	0.001	916.5 > 174	916.5 > 773	6	2073591
30	ana99-160602-feces-pos-bl 8		4.2	1.34	134		2439			**221294**	0.001	916.5 > 174	916.5 > 773	6	3420185
31	ana99-160602-feces-pos-bl 9		5.5	1.74	120		4545			**200667**	0.001	916.5 > 174	916.5 > 773	6	3027187
32	ana99-160602-feces-pos-bl 10		4.8	1.54	77		1642			**202565**	0	916.5 > 174	916.5 > 773	6	3082806
33	ana99-160602-feces-pos-bl 11		4.4	1.4	170		4973			**181330**	0.001	916.5 > 174	916.5 > 773	6	2848684
34	ana99-160602-feces-pos-bl 12									**177651**		916.5 > 174	916.5 > 773	6	2768099
35	ana99-160602-feces-pos-bl 13									**212330**		916.5 > 174	916.5 > 773	6	3202319
36	ana99-160602-feces-pos-bl 14		4.3	1.36	169		4901			**222691**	0.001	916.5 > 174	916.5 > 773	6	3473740
37	ana99-160602-feces-pos-bl 15		4.1	1.3	81		1531			**128060**	0.001	916.5 > 174	916.5 > 773	6	1975193
38	ana99-160602-feces-pos-bl 16		4.8	1.52	53		1550			**132904**	0	916.5 > 174	916.5 > 773	6	2052994
39	ana99-160602-feces-pos-bl 17									**224071**		916.5 > 174	916.5 > 773	6	3414534
40	ana99-160602-feces-pos-bl 18		4.5	1.42	61		1660			**201812**	0	916.5 > 174	916.5 > 773	6	3140092
41	ana99-160602-feces-pos-bl 19		4.7	1.51	52		1644			**136859**	0	916.5 > 174	916.5 > 773	6	2102629
42	ana99-160602-feces-pos-bl 20		5.2	1.65	72		2181			**212466**	0	916.5 > 174	916.5 > 773	6	3299241

Compound 161: Tylosine

	Réponse 1er Trace (surface)	Réponse 1er Trace	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	Réponse 2nd Trace (surface)	Réponse 2nd Trace	Répon. Moy.	SD	CV intra-jour (%)	CV norme (%)	0	0	RRT	Ecart/Moy (%)	0	IR	Ecart/Moy (%)	0
QC 1	0.3743	0.4514					A OK	H OK	0.0360	0.0421					A OK	H OK	1.550	0.55	OK	0.096	12.56	OK
QC 2	0.4702	0.5876					A OK	H OK	0.0415	0.0515					A OK	H OK	1.540	0.10	OK	0.088	3.47	OK
QC 3	0.4579	0.5784					A OK	H OK	0.0345	0.0426					A OK	H OK	1.540	0.10	OK	0.075	11.81	OK
QC 4	0.5405	0.7289					A OK	H OK	0.0446	0.0582					A OK	H OK	1.540	0.10	OK	0.083	3.26	OK
QC 5	0.4634	0.5852					A OK	H OK	0.0352	0.0435					A OK	H OK	1.540	0.10	OK	0.076	11.16	OK
QC 6	0.5878	0.7305					A OK	H OK	0.0542	0.0729					A OK	H OK	1.540	0.10	OK	0.092	7.92	OK
QC 7	0.4331	0.5321					A OK	H OK	0.0405	0.0508					A OK	H OK	1.540	0.10	OK	0.093	9.48	OK
QC 8	0.4331	0.5560					A OK	H OK	0.0360	0.0463					A OK	H OK	1.540	0.10	OK	0.083	2.64	OK
QC 9	0.5130	0.6508					A OK	H OK	0.0434	0.0553					A OK	H OK	1.540	0.10	OK	0.085	0.88	OK
QC 10	0.4433	0.5424	0.509	0.069	**13.5**	**15.10**	A OK	H OK	0.0364	0.0427	0.043	0.007	**15.5**	**15.10**	A OK	H OK	1.540	0.10	OK	0.082	3.81	OK
QC 11	0.6243	0.8099					A OK	H OK	0.0537	0.0675					A OK	H OK	1.540	0.10	OK	0.086	0.68	OK
QC 12	0.4989	0.6413					A OK	H OK	0.0400	0.0495					A OK	H OK	1.540	0.10	OK	0.080	6.21	OK
QC 13	0.5841	0.7338					A OK	H OK	0.0445	0.0556					A OK	H OK	1.540	0.10	OK	0.076	10.82	OK
QC 14	0.5136	0.7098					A OK	H OK	0.0432	0.0633					A OK	H OK	1.540	0.10	OK	0.084	1.52	OK
QC 15	0.4809	0.6388					A OK	H OK	0.0406	0.0525					A OK	H OK	1.550	0.55	OK	0.084	1.13	OK
QC 16	0.4645	0.5858					A OK	H OK	0.0405	0.0515					A OK	H OK	1.540	0.10	OK	0.087	2.06	OK
QC 17	0.6068	0.8044					A OK	H OK	0.0498	0.0621					A OK	H OK	1.550	0.55	OK	0.082	3.97	OK
QC 18	0.5335	0.6621					A OK	H OK	0.0483	0.0583					A OK	H OK	1.540	0.10	OK	0.091	6.03	OK
QC 19	0.5839	0.7475					A OK	H OK	0.0568	0.0715					A OK	H OK	1.540	0.10	OK	0.097	13.85	OK
QC 20	0.5807	0.7333					A OK	H OK	0.0502	0.0655					A OK	H OK	1.540	0.10	OK	0.086	1.16	OK
Bl 1	0.0000	0.0000							0.0000	0.0000							0.000	100.00	KO	#DIV/0!	#DIV/0!	#DIV/0!
Bl 2	0.0002	0.0004							0.0000	0.0000							1.610	4.44	KO	0.000	100.00	KO
Bl 3	0.0005	0.0009							0.0000	0.0000							1.340	13.07	KO	0.000	100.00	KO
Bl 4	0.0005	0.0010							0.0000	0.0000							1.590	3.15	KO	0.000	100.00	KO
Bl 5	0.0004	0.0009							0.0000	0.0000							1.640	6.39	KO	0.000	100.00	KO
Bl 6	0.0004	0.0004							0.0011	0.0018							1.350	12.42	KO	3.036	3455.89	KO
Bl 7	0.0006	0.0009							0.0000	0.0000							1.430	7.23	KO	0.000	100.00	KO
Bl 8	0.0006	0.0007							0.0000	0.0000							1.340	13.07	KO	0.000	100.00	KO
Bl 9	0.0006	0.0015							0.0000	0.0000							1.740	12.88	KO	0.000	100.00	KO
Bl 10	0.0004	0.0005							0.0000	0.0000							1.540	0.10	OK	0.000	100.00	KO
Bl 11	0.0009	0.0017							0.0000	0.0000							1.400	9.18	KO	0.000	100.00	KO
Bl 12	0.0000	0.0000							0.0000	0.0000							0.000	100.00	KO	#DIV/0!	#DIV/0!	#DIV/0!
Bl 13	0.0000	0.0000							0.0000	0.0000							0.000	100.00	KO	#DIV/0!	#DIV/0!	#DIV/0!
Bl 14	0.0008	0.0014							0.0000	0.0000							1.360	11.77	KO	0.000	100.00	KO
Bl 15	0.0006	0.0008							0.0000	0.0000							1.300	15.67	KO	0.000	100.00	KO
Bl 16	0.0004	0.0008							0.0000	0.0000							1.520	1.39	OK	0.000	100.00	KO
Bl 17	0.0000	0.0000							0.0000	0.0000							0.000	100.00	KO	#DIV/0!	#DIV/0!	#DIV/0!
Bl 18	0.0003	0.0005							0.0000	0.0000							1.420	7.88	KO	0.000	100.00	KO
Bl 19	0.0004	0.0008							0.0000	0.0000							1.510	2.04	OK	0.000	100.00	KO
Bl 20	0.0003	0.0007							**0.0000**	**0.0000**							1.650	7.04	KO	0.000	100.00	KO

Trace 1	OK	4
Trace 2	OK	3
RRT	OK	2
IR	OK	

Tylosine

Validé D,I

Min QC	**0.3743**	**0.4514**
Max blanc	**0.0009**	**0.0017**

1ère Trace

ccβ (ppb)	**50.00**
ccα (réponse)	**0.40**
ccα (ppb)	

0.0345	**0.0421**
0.0011	**0.0018**

2ème Trace

ccβ (ppb)	**50.00**
ccα (réponse)	**0.03**
ccα (ppb)	**37.62**

1.542	**RRT Moyenne IR**	0.085
2.5	**RRT Tolérance % IR**	**50.0**