		and the second se			5.75	0	10		Plasma		Dogs	7 Phenylbutazone	9000580)006	N	32
					2.8	0	10	<	Plasma		Dogs	6 phenylbutazone	9000580	0006	1	31
					19	01	10	2	Plasma		Dogs	5 phenylbutazone	9000580	0006	< 0	30
					8.1	10	50	V	Plasma		Dogs (Monghe	4 phenylbutazone		/ 9000580	> 6	29
						354	6	R	Serum		Cattle (D)	5 phenylbutazone		9003008	8	28
	6,0003			0.11	43.3		3	R	Serum	-	Cattle (D)	2 phenylbutazone		8004670	7 <	27
	0,0003			0,)	42.4		6	N	Serum		Cattle (D)	1 phenylbutazone		8004670	√ 9	26
3604	21.5043		0.09	L0.0	53.4	91	4.4	2	4 Plasma	0.374	Cattle (D)	1 phenylbutazone		9008402	5	25
1976.3	0.053344		139.614		33.6	293	6	2	Plasma		Cattle (M)	1 phenylbutazone		9008303	$ \langle$	24
2789					53.4		4.4	2	3 Plasma	0.333	Cattle (?,)	1 phenylbutazone		9007311	3	23
							0	<	Plasma		Cattle (?)	1 phenylbutazone		9007310	2	22
300	0.0461759	0.08			35.9	692	4.4	2	Plasma		Cattle (M)	1 phenylbutazone		9007284	1 <	21
1-3912	0.048343		0,147		40.3		6	<	Plasma		Cattle (?)	1 phenylbutazone		9007277	0	20
مراجع والمحالي المحالي المحالي المحالي						765	4.4	V	Plasma		Cattle (V)			9004510		-19
						765	4.4	VI	Plasma		Cattle (V)	2 Phenylbutazone		9004510	3	18
	0.046	0.08		90.06	35.9	765	4.4	2	Plasma		Cattle (V)	1 phenylbutazone		9004510	\sim	17
	0.065.		60203	0135	39		22	<	5 Plasma	0.5	Cattle (D)	3 phenylbutazone		9003070	\leq	16
	0.050		0.21	0,154	44.8		22	<	0.25 Plasma	0.25	Cattle (D)	2 phenylbutazone		9003070		15
	0032		0.228	0.172	93.9		22	<	0.08 Plasma	0.08	Cattle (O)	1 phenylbutazone		9003070	<	14
7090	6.00 15/		0.134	0.085	61.6	9285	10	N	4 Plasma	2	Cattle (D)	2 phenylbutazone		9002086	\leq	13
3001					35.8		4.4	2	Plasma		Cattle (D)	1 phenylbutazone		9000927	<	12
1002					35.9		4.4	<	Plasma		Cattle (?,)	3 phenylbutazone	299 3	8005299	\sim 1	11
					66.3	330	7.5	<	Plasma		Cattle (D)	1 phenylbutazone		8005059	\leq	10
	0.02			0.052	49.5	605	5	<	2 Plasma	2	Cattle (7)	1 phenylbutazone	.659 1	8004659	7	9
6139.58	0.01380276		0,197		167.68	41	5	N	0.0027 Blood	0.0027	Cattle (1)	2 phenylbutazone	271 2	9007271	3	∞
7265.07	0.01180236		p0209		207.1	41	5	V	0.0027 Blood	0.0027	Cattle (ግ)	1 phenylbutazone		9007271	7	7
5915					23.9	340	4.5	V	7-May Serum	7-May	Camel	2 Phenylbutazone		9007207	4	4
389.81	81.683 (my 3	95.9	90.8(1)	4	13.44	350	4.5	N	7-May Serum	7-May	Camel	1 phenylbutazone		9007207	<	л
2	5.85		0.162		22.1		0	V	Plasma		Camel	phenylbutazone	953 1	9009953	-	4
2.26						251	4.4	W	Plasma		Camel	Phenylbutazone	034 3	9006034	K	J
1-2-1	0.1667		411:0	0.077	12.51	251	4.4	V	Plasma		Camel	phenylbutazone	034 1	9006034	<	2
					30.79		5	2	Plasma		Buffalo	1 phenylbutazone	036 .1	9015036	<	1
ug*h/ml	ml/min*kg	l/kg	l/kg	l/kg	hr		mk/kg			٧r						
AUC	CLR	VdArea	Vdss	٧c	HL	BW	Matrix: uteCo Dose:	uteC	Matrix:	Age:	Species:	Gent ActiveIngredient:		J CitNum:	No. tatu	No.

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08/28/2013, Tommy

Phenylbutazone

	1	T	1	4	Nh.	1	T	1	T	L	1	T -		<u> </u>		<u> </u>	1	_		T-		1		_	L		_		-	-		1	-
64	63	62	91	60	59	58	57	56	55	SAL	,53	52	51	50	49	48	47	46	45	44	43	42	41	40	39	38	37	36	<u>ω</u>	34	y		No. tatu
5	1	\leq	1	4	2	K	$\langle \langle \rangle$	\leq	4	R	,¥	\leq	\leq	<	<	\leq	\leq	<	\leq	\leq	\leq	*	\leq	K	K	\leq	<.	K	\leq	,S/	K	-	
9004694	9004694	9004694	9007736	9007736	9005328	9005328	9005328	9005328	9005328	9005328	9005328	9005328	9005328	9005328	9005328	8004675	8004675	9015019	9015019	9015018	9015018	8004625	8004625	9000580	9000580	9000580	9000580	9000580	9000580	9000580	9000580		CitNum:
7	6	4	ω	Ц	11	10	9	00	7	6	ы	4	ω	2	Ц	2	Ч	4	ω	2	Ч	N	Ч	15	14	13	12	11	10	9	∞		Gen
7 Phenylbutazone	6 Phenylbutazone	1 phenylbutazone	3 Phenylbutazone	1 phenylbutazone	11 Phenylbutazone	10 Phenylbutazone	9 Phenylbutazone	Phenylbutazone	Phenylbutazone	6 Phenylbutazone	5 phenylbutazone	4 phenylbutazone	3 phenylbutazone	2 phenylbutazone	phenylbutazone	phenylbutazone	phenylbutazone	phenylbutazone	phenylbutazone	2 phenylbutazone	1 phenylbutazone	2 Phenyibutazone	phenylbutazone	Phenylbutazone	14 Phenylbutazone	Phenylbutazone	12 Phenylbutazone	11 Phenylbutazone	10 Phenylbutazone	9 Phenylbutazone	Phenylbutazone		Gent ActiveIngredient:
Horses	Horses	Horses	Goats	Goats	Goats	Goats	Goats	Goats	Goats	Goats	Goats	Goats	Goats	Goats	Goats	Goats	Goats	Donkeys	Donkeys	Donkeys	Donkeys	Donkeys	Donkeys	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs		Species:
			5-Apr	5-Apr	0.077	0.11			0.11	0.077	0.003	0.027	0.077	0.11	1							14-Jul	14-Jul									yr	Age:
Rloon	Blood	Blood	5-Apr Plasma	5-Apr Plasma	0.077 Plasma	0.11 Plasma	Plasma	Plasma	Plasma	0.077 Plasma	0.003 Plasma	0.027 Plasma	0.077 Plasma	0.11 Plasma	Plasma	Plasma	Plasma	Serum	Serum	Serum	Serum	14-Jul Plasma	14-Jul Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma		Matrix: uteCo
N	N	N	N	V	W	N	N	N	N	W	V	N	N	N	N	N	N	N	N	N	N	N	\leq	N	<	-W	K	N	M	IV	N		uteC
лл	6	6.5	4.4	4.4	10	10	10	10	10	10	10	10	10	10	10	33	33	4.4	4.4	4.4	4.4	4.4	4.4	75	10	40	10	50		25	10	mk/kg	o Dose:
)		460	517 1	45	a strange and a state of the st)))				0		0	0	3		1	4						10				0 0		P	09	: BW
	4.5	۲	21.7	15.3	Contraction of the second					Contraction of Contractions	119.1	64.3	44.9	28.9	15.9	19	14.5					1.81	0.63	78	1.75	40	93	40.7	13.5	36	8	hr	HL
			and a second of the second second second		می است. ۲۰ مارید از این میشود این میشود این	All and a second se					0.38	0.31	0.22	0,18	910									/ /								l/kg	Vc
			ويتركبها الأحماد ليحمينهما المراجعات والمراجع المحافظ	950.0		- Andrew	and the second s	V			0.38	031	0.22	520	0.27				1				L410									– I/kg	Vdss
					and the second			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			0.38	031	022	52,0	820																	l/kg	VdArea
				0.0743482					the second s		550,0	0	0.067		0,12							0 2 0 0 0 0 0	2.5703EnL									ml/min*kg	CLR
			+ + +	3.fr11-	Survey of the				Contraction of the second seco	the and internet of particular states and the second states and the	4559	7874	7156	744	ffo								19,21									ug*h/ml	AUC

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08/28/2013, Tommy

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Phenylbutazone

96	95	_94	93	92	91	90	68	88	87	86	85	84	83	82	81	08	79	78	77	76	75	74	73	72	71	70	69	89	67	<u> 66</u>	65		No.
\leq	5	1 √	3	2	<u> </u>	\leq	<	<	7	5	<	t	3	$\geq i $	1) \	\geq	3		5	\leq	- <	\leq	>	\leq	>		\langle	<	; <	\leq		No. tatu
9002066	9000927	8005297	8005297	8005296	8005296	8005286	8005286	8005286	8005285	8004682	8004679	8004679	8004679	8004679	8004679	8004679	8004679	8004677	8004677	8004673	8004673	8004673	8004673	8004668	8004668	8004665	8004665	8004660	8004657	8004656	8004655		CitNum:
11 phenylbutazone	4 phenylbutazone	2 Phenylbutazone	1 phenylbutazone	2 phenylbutazone	1 phenylbutazone	4 phenylbutazone	3 phenylbutazone	2 phenylbutazone	2 phenylbutazone	1 phenylbutazone	9 phenylbutazone	8 phenylbutazone	7 phenylbutazone	6 phenylbutazone	5 phenylbutazone	3 phenylbutazone	2 phenylbutazone	4 phenylbutazone	1 phenylbutazone	5 phenylbutazone	3 phenylbutazone	2 phenylbutazone	1 phenylbutazone	4 phenylbutazone	3 phenylbutazone	2 phenylbutazone	1 phenylbutazone	1 phenylbutazone	1 phenylbutazone	2 phenylbutazone	1 phenylbutazone		Gent ActiveIngredient:
																						_											
Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses		Species:
		6=10	6-10			8.7	3	5.8												10.5	10.5 I	10.5	10.5	7 F	7	-	I	1 9	F	F	F	yr	Age:
Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	8.7 Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	10.5 Plasma		Plasma	Plasma	Plasma	Plasma	Plasma		Plasma	Plasma	Plasma	Plasma		Matrix: uteCo Dose:
2	2	W	<	2	2	2	2	2	N	2	N	N	<	N	N	<	<	<	N	N	2	N	N	₹	N	N	2	2	<	N	N		ıteCo
3.3	4.4	4.4	4.4	4.4	4.4	4.4	4.4	4.4	7.1	7.1	6.6	6.6	6.6	6.6	6.6	6.6	6.6	6	6	17.6	8.8	8.8	4.4	4.4	4.4	6.6	6.6	8.9	7.1	4.4	8.8	mk/kg	Dose:
******		والمراجعة والمحادثة والمحادثات والمحادثة والمحادثة		283	283	298	044	259	379		470	470	470	470	470	470	470	590	590					227.5	Silet	491	491	359	273		530		ВW
	4.7	5.6	4.8	4.71	5.02	5.54	3.87	4.7	9.7		6.33	5.82	6.76		6.7	3.44	.7.62	10.2	6.2	6.08	4.26	3.29	3.27	7.87	5.42	5.53	5.55	4.42		4	6.16	hr	HL
Stration and statements and statements and		damaké nakadépeké Britlé (Liver – Al-Corrience – A		6620	0,082				C.097					0.186			0.097			0,135	0.193		0.074					222		0.271		l/kg	۷c
A Colore and the All Colore and the	-	والمتعادية والمحافظة		0,155	0.165									0,296			0.14			0.285	0.374	0.00007	170			0,172	0133					l/kg	Vdss
A second s		and of resting a substrate of the second sec		0.164	9000	6410	0.179	0164						0.474			0143	0,14	.0.24	0.202	0.386	0.00007	0.227							0.372	121.0	l/kg	VdArea
an a		د. د. از این از این		0,435	0422	03166	0.55	0,433	0,230		0.313	(LTE V)	0,207	0.372	0.316	825,0	046	0.27	0,46	555.0	1:05	0.000024	0.80046	23.25	0.736	0363	0,277	27			0,280	ml/min*kg	CLR
-	20	+2	156	187.2	187.5	236	38	187	520																							ug*h/ml	AUC

Phenylbutazone

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128	127	126	125	124	123	122	121	120	119	118	117	116	115	114	113	112		110	109	80T	107	106	105	104	103	102	101	100	99	86	97		No. tatu
\leq	\leq	\leq	\triangleleft	\leq	<	\leq	<	\leq	\leq	<	<	<	<	\leq	\leq	<		K		K	\leq	\leq	\leq	\sim	\leq	<	<	\leq	\leq	5	\leq		tatu
9014985	9013542	9013542	9012622	9012622	9009479	9006621	9006621	9006390	9006044	9006044	9006041	9006041	9006041	9006041	9006041	9006041	9005346	9005310	9005310	9005310	9005310	9005046	9004760	9004495	9004495	9004475	9004475	9004475	9002092	9002092	9002092		CitNum:
3 pheny	4 pheny	3 pheny	2 Pheny	1 pheny	1 pheny	2 pheny	1 pheny	1 pheny	4 pheny	3 pheny	6 pheny	5 pheny	4 pheny	3 pheny	2 pheny	1 pheny	<u>1</u> Suxibuzone	6 Pheny	5 Pheny	4 Pheny	1 pheny	1 pheny	1 pheny	2 pheny	1 pheny	3 pheny	2 pheny	1 pheny	54 phenylbutazone	26 pheny	25 pheny		Gen[Active
3 phenylbutazone	4 phenylbutazone	3 phenylbutazone	Phenylbutazone	phenylbutazone	phenylbutazone	phenylbutazone	phenylbutazone	1 phenylbutazone	4 phenylbutazone	3 phenylbutazone	6 phenylbutazone	phenylbutazone	phenylbutazone	phenylbutazone	phenylbutazone	phenylbutazone	Izone	6 Phenylbutazone	5 Phenylbutazone	4 Phenylbutazone	phenylbutazone	phenylbutazone	phenylbutazone	phenylbutazone	phenylbutazone	phenylbutazone	2 phenylbutazone	1 phenylbutazone	lbutazone	phenylbutazone	phenylbutazone		Genf ActiveIngredient:
Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses		Species:
	13.5	13.5	0:0014	0.0014	10	12-Mar Plasma	12-Mar Plasma				7.5	7.5	7.5	7.5	7.5	7.5	****	John Colde La reflect Education (Letter account) Life (Letter Voted) 16	 may be a set of the physical mean provided 	n sa ana ang ang ang ang ang ang ang ang an		4-12 386										yr	Age:
Plasma	13.5 Plasma	13.5 Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma			Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma		Matrix: uteCo Dose:
۸I	N	N	Window	N	N	N	N	N	N	2	N	N	<	N	2	<	łV	۹ <mark>۷</mark>	N	W	<	N	N	V	V	<	2	2	2	<	<		lteCo
8	2.2	2.2	2.2	2.2	4	4.4	4.4	0	4.4	4.4	4.4	4.4	8.8	8.8	8.8	8.8	6	7.83	7.83	7.83	7.83	4.4	6.6	6.6	6.6	6.6	6.6	add	add	add	add	mk/kg	Dose:
	383	383			400	436	436				4525	452.5	452.5	45225	45215	4525	New york and the second s	-497-5	497.5	427.5	497.5	420,5		462.5	462,5	252	5	270	450	450	450		BW
7.42	4.36	6.11		22.1	6.2	6.18	4.06		5.5	5.6	4.13	4.21	4.23	5.38	4.92	4.98	8.35	4.25	5.73	10.57	7.1	5.1	7	7	7	4.9	2.5	4.5				hr	H
,	0.09	0,09			0.089												N PROPERTY AND LEVEL AND AND A DESCRIPTION OF A DESCRIPTI	والمحافظة والمحافظة ومحافظتهم والمحافظة والمحافظ والمحاف	nga na ang kanalang na kana	والمحافظة والمحافظ												l/kg	۲c
	0.17	810	normania, and the state of the	0,274	0.267	017	0,187		0.111		52,0	D.17	0.23	0.23	0.26	0.28	nganaatio waalaani balini Maraani Alifan Mifika	n provinsi politika na Report e Canto de Controlo Malton e	والمحافظ والمتعمل والمعادي والمحافظ والمعادية	ran yan dan selata selata senata senata dan selata se												l/kg	Vdss
								arman (Verse) Baaring Halang Kang Kang Kang Kang Kang Kang Kang K		8110	0,25	0.18	0.23	0.23	926	0,28	tere di nasili na mala fabiti na mi na mina manggan mina	en para para mangan mangan kan na para tang kan na pangan kan na kan na pangan na pangan na pangan na pangan na	والمعاود وسيرد والمتحاط والمحار والمحار	A Management of the strength o	11102.0											l/kg	VdArea
	0.5	0.49	ny ny 1943. Ilay kaominina dia kaomin	0.30006	0.688471	0.339	0.60		0.237	5.42.0	0.7309795	0,486764	0.7131426	0.5862839	0.62/4576	0.6319597	interested with 6.0 model and change of a contract the every behavior of the states	and and find fait and and and	5,27		0.178											ml/min*kg	CLR
	76.61	7836	a star a star for Zer Ground was star	120		243.23	135.05	 State a concentration of the property structure as a property of the property structure of the property struc	32-1	308							er an sen er eine seine se	484208	24.755143	720.209949	414.55											ug*h/ml	AUC

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08/28/2013, Tommy

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Phenylbutazone

	0,32	0.32
113 4.6		
2.9	2.9	2.9
3.8	3.8	3.8
5.4	5.4	5.4
2.8	2.8	2.8
5.56	5.56	5.56 0.238
an mara Article and the second s	na seri <mark>ku</mark> p _{ere} nya ana ang kana ang ang ang ang ang ang ang ang ang	
6.11 0	0.07	70.07
5.41 ₀ .	0.041	ò
5.08 ₍₎ ,	0.114	ò
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¹ Yes - Marging (1) (2) Summaring and a summaring an A summaring and a summaring an	* Ver Wagging der Verwanzung von eine einer werden wir einer werden wir einer Werder von der Bischer Verwanzung von der Bischer Verwanzung von der Bischer Verwa Bischer Verwanzung von der Bischer Verwanzung	
5.46	5.46	5.46 Q144
2.03		2.03 0.155 Q190
an Gestroftina. BUGenearenden zugeteen enginee	د که در این میدهان ۲۵ در میانی در میانی در میانی در میاند. میلی در مواد میلی در مواد میلی در اور این این میلی ا مواد در میلی میلی این میلی میلی در میلی در مواد میلی در معاد این میلی در مواد میلی در وارد میلی میلی این موسط ۲۵ مواد در میلی میلی میلی میلی میلی در مواد میلی میلی میلی موا	
And BRADE TO ATTACK WAY AND A DESCRIPTION OF A DESCRIPTIO		
5.37	0	
5.68		5.68 0;2(9
8.6 ()	0.126	
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na speciela na mandatina degla di ranzamba di a bara di manda puna di deve speciela di manda puna di deve speci ma terra,	n kala orana dila kata la mandala kan ingi mangan di kan kan kan kan kan mata kan mata kan mata kan mata kan ma Mana mana	
and a second	مى كەنتىرىكى بەر مەرىپەر بەر مەرىپەر بەر بەر بەر بەر مەرىپەر بەر بەر بەر بەر بەر بەر بەر بەر بەر ب	
6.6	6.6	6.6
6.7	6.7	6.7
7.43	7.43	7.43
hr I	l/kg	
H	HL VC VOSS	

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2-6

Phenylbutazone

No. tat	tu CitNum:	No. tatu CitNum: Geni ActiveIngredient: Species:	Species:	Age:	Matrix: uteCo Dose:	uteCo	Dose:	BW	Ħ	۷c	Vdss	VdArea	CLR	AUC
				٧r			mk/kg		hr	l/kg	l/kg	l/kg	ml/min*kg ug*h/m	ug*h/ml
$161 \lor$	9000765	1 phenylbutazone	Sheep	3	3 Plasma	IV	8	47,5	11.3		0,195	1000	0.24	657
162 🗸	9007611	2 phenylbutazone	Sheep	1	1 Plasma	IV	4.4	45	17.92		0.0987	, , , , , , , , , , , , , , , , , , , ,	00760152	968.04
163	119007€	3 Phenylbutazone	Sheep	1	1 Plasma IV	AI	-4.4		an an in the second	and a second	un medennellen besonnnagen føger tot er etter over er man ped over overalle	and down when you and the strategy of the stra	натанан колоникаларык жаралдар барар жарарык жарарык жарарык жарарык жарарык жарарык жарарык жарарык жарарык жа	42-35-
164 🗸	9009953	2 phenylbutazone	Sheep		Plasma	N	0		25.4		20170		3,30	
165 🗸	9012316	1 phenylbutazone	Sheep		Plasma	N	8	76	20				0.071681	1960.23
166 \	$\neq -9012316$	2 Phenylbutazone	Sheep	and process and the second	Plasma	IV	8	76	All Martin Andrewson and a static of the Static States and a state of the States of States	ALIAN SALATION OF A SALATION OF ASALATION OF A SALATION OF	anna an an Anna Bhar a' Anna An an Anna An	a de la Pression de la reception de la Prime de la Charles de La Charles de La Charles de La Charles de La Char	rnalistic, junga karmonika olehanar jara Sonna andaritsi melakuwa jar	man frances
167	8004672	2 phenylbutazone	Swine		Plasma	N	40	57	4.95				0、47	
168 \	8004672	3 phenylbutazone	Swine		Plasma	N	20	39.6	3.68				0.65	

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32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	∞	7	6	л	4	ω	2	ы		No.
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9000211	9000211	9009515	9015687	9010023	9005454	9005613	9001216	9001216	9001216	9000210	9000210	9000210	9000210	9000210	9000202	9000195	9007690	9007690	9012338	9012338	9012338	9012338	9012338	9012338	9008300	9007440	9007440	9004527	9004527	9015687	9015687		CitNum:
ω	1	ы	9			ω	9	4	ω		16	15	14	13		2	2	1	11	6	7	ы	3	Ц	۲	2	1	2	1	5	4		Genl
tylosin	tylosin	Tylosin (Tartrate)	9 tylosin	2 tylosin	21 tylosin	tylosin	tylosin	tylosin	tylosin	17 tylosin	16 tylosin	15 tylosin	14 tylosin	tylosin	tylosin	tylosin	tylosin	tylosin	11 tylosin	Tylosin (Tartrate)	tylosin	5 Tylosin (Tartrate)	tylosin	Tylosin (Tartrate)	tylosin	Tylosin (Tartrate)	Tylosin (Tartrate)	Tylosin (Tartrate)	Tylosin (Tartrate)	5 tylosin	4 tylosin		GenI ActiveIngredient:
Dogs	Dogs	Chickens	Chickens	Chickens	Cattle	Cattle (D)	Cattle (ট)	Cattle (D)	Cattle (D)	Cattle (D)	Cattle (D)	Cattle (D)	Cattle (D)	Cattle (D)	Cattle (0)	Cattle (D)	Cattle (?)	Cattle (?)	Cattle (1)	Cattle (?)	Cattle (?)	Cattle (?)	Cattle (?)	Cattle (?)	Cattle (D)	Camel	Camel	Camel	Camel	Bovine	Bovine		Species:
				0.115						0.749	0.07	0.03	0.01	0.005																		уг	Age:
Serum	Serum	Serum	Plasma	Plasma	Various	Serum	Serum	Serum	Serum	0.749 Serum	0.07 Serum	0.03 Serum	0.01 Serum	Serum	Serum	Serum	Plasma	Plasma	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Serum	Serum	Plasma	Plasma	Plasma	Plasma		Matrix: uteCo Dose:
2	N	₹	<	<	<	2	₹	₹	₹	₹	2	₹	2	2	<	2	2	2	2	₹	2	₹	₹	₹	2	₹	2	₹	2	<	2		uteC
10	10	20	25	10	4.6	20	10	10	10	10	10	10	10	10	12.5	12.5	10	10	7.5	7.5	5	5	2.5	2.5	20	10	10	10	10	10	10	mk/kg	o Dose:
3.1	8-11			2,45	and the second descent data and the second data and the second data and the second data and the second data and	527.5	55.9	55.9	55.9	178.4	46.6	33 E) 93	40.8	39.2		585	622.5	622.5	564	564	564	564	564	564				405	405		And the second sec	kg	BW
1.05	0.91	1.62	35	3.56	والمحافظة والمحافظ	2.81		1.04	0.73	1.07	1.53	0.95	1.26	2.32	1.79	1.51	2.68	2.81	1.43	2.05	2.42	3.76	1.32	1.22	2.3	1.52	0.92	1.71	1.44	12.7	10.9	ħ	Ħ
5.46	17-1				an bar an					80	P8.0	89.9	130	- iq												172	19.9.			Annual and a subscription of the sound of th	and the state of the	l/kg	٧c
				1:85384	A second s	1.57		6116110	+6360						0.51201		092166	116880	0.15	2,298	2.43	1598	[+6]	3-245	6.96	388	(1.93	3-67534	15.48779	ana an	and the second	l/kg	Vdss
		12,299	And share in the summary of the term is define the of		والمحادثين والمحادثة والمحادث والمحادث والمحادث والمحادث والمحادث					44	5,68	3.52	52.6	44		1.1														a fan fan fan fan fan fan fan fan fan fa		l/kg	VdArea
26.88	21.905	1122.49116		11926331	new inclusion water water, by a production of the production of the second	582		25.1	28.0	47.7	37.0	42.2	946	いもい	8-5372071	7,8	9.4878972	50186123	1.0537107	14.2586845	11.6224907	11,5173	14.0996527	30.6447944				36.5769806	205.3744	الم الأولى عنه المراجع		ml/min*kg	CLR
		1.13	neste las jais primaria de la cinitar de conversa e la constituía e de o c	8.82.3544		42,432856		6.655921	5.948329						24.407862	25.987626	17.569879	20, 280350	118.65287	5 168315	7-17-14-26	7.235483	2.955736	1-359934	5	3,02	0.56517	4.557 504	6341130	ala antara may man di Angara di Grago.	a Proto Commence of the many to the second sec	ug*h/ml	AUC

Tylosin

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β- ℓ Tylosin

					6.38		10	N	Plasma		Swine	1 tylosin		9009255	\leq	46
-9£10'01	13.9082811	1-4	L'b		2.09	20	10	N	Plasma		Swine	1 Tylosin		9008493	\leq	45
39.40366	63459356		2.34297		4.71	8	15	<	0.916 Plasma	0.916	Sheep	2 tylosin		9008481	\leq	44
			0.96		2.3		20	<	Blood		Sheep	8 tylosin		9008300	\leq	43
	86		ンン		0.4	0,25	25	2	Serum		Rats	8 tylosin		9005609	\leq	42
A PROPERTY AND A PROPERTY	ير ويوندون من المحمد	N) COLOR I DO LADORIDA CALOLIZACIÓN COMONIDADOR	10 Dillening on the designment was approved		Mark Anno La Markatan (1980) Biometri Marka	257	5	2	Blood		Ponies	25 tylosin		9012338	\leq	41
		A Contract of the Contract of	na n	a de la compañía de la compañía de compañía de compañía de la compañía de la compañía de la compañía de la comp	No. of Concession, State of Street, State of	257	2.5	2	Blood		Ponies	24 tylosin		9012338	<	40
						257	5	₹	Blood		Ponies	23 Tylosin (Tartrate)		9012338	\leq	39
	A Second seco			And a second		L57	2.5	V	Blood		Ponies	22 Tylosin (Tartrate)		9012338	$^{\sim}$	38
65.3	4.4788956	1.7	1:04919		3.08	19	15	N	Serum		Goats	1 tylosin		9005606	\leq	37
30,11244:	8.3038271		80039°2		4.24	135	15	N	1.249 Plasma	1.249	Goats	1 tylosin		9008481	\leq	36
22.1	A.1675		1.89		8.16		б	2	Serum		Dogs	6 tylosin		9013470	\leq	35
10.01	38341		2.56		9.05		2.5	₹	Serum		Dogs	5 tylosin		9013470	\leq	34
	23.223			2.52	1.23	311	10	₹	Serum		Dogs	4 tylosin		9000211	<	33
ug*h/ml	ml/min*kg	l/kg	l/kg	l/kg	hr	kg	mk/kg			yr						
AUC	CLR	VdArea	Vdss	۷c	H	BW	Matrix: uteCo Dose:	uteCo	Matrix:	Age:	Species:	Genl ActiveIngredient:	Genl	CitNum:	tatu	No.

			1			r	r	I	r																								
32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	6	8	7	6	5	4	3	2 \	1		No. tatu
\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	Ś,	\leq	\leq	\leq	\leq	\leq	\leq	\sim	\bigvee	\leq	\leq	\leq	\leq	1	\leq	$\overline{\mathbf{A}}$	\leq	\leq	\leq	\leq			\leq		
9005718	9004498	9000757	9000757	9000757	9006438	9006438	9006437	9006195	9006195	9006195	9006195	9006195	9006195	9006195	9006195	9006195	9006195	9005192	9004763	9004763	9004763	9014797	9006729	9006579	9006579	9006555	9006555	9006555	9000711	9006419	9006186		CitNum:
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Phenytoin	1 Phenytoin	3 Phenytoin	2 Phenytoin	1 Phenytoin	2 Phenytoin	Phenytoin	Phenytoin	23 Phenytoin	21 Phenytoin	20 Phenytoin	12 Phenytoin	9 Phenytoin	6 Phenytoin	Phenytoin	Phenytoin	Phenytoin	1 Phenytoin	3 Phenytoin	3 Phenytoin	2 Phenytoin	1 Phenytoin	2 Phenytoin	Phenytoin	3	Phenytoin	Phenytoin	2 Phenytoin	1 Phenytoin	5-Phenytoin	Phenytoin	Phenytoin		Gent ActiveIngredient:
Rabbits	Rabbits	Horses	Horses	Horses	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Cats	Cats	Cats		Species:
								0.038	0.082	0.046		0.013	0.046	0.013	0.082	0.038		ц						م میں میں میں ایک					deballion - na deplace angle day a manyar			yr	Age:
Plasma	Plasma	Serum	Serum	Serum	Serum	Serum	Serum	Serum	0.082 Serum	Serum	Serum	0.013 Serum	0.046 Serum	Serum	Serum	Serum	Serum	Serum	Serum	Serum	Serum	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Saliva	Plasma	Blood		Matrix: uteCo Dose:
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20	add	8.8	13.2	8.8	0	0	15	15	15	15	15	15	15	15	15	15	24.4	10	44	33	11	12	0	0	0	50	50	50	na manazierana (n	0	0	mk/kg	Dose:
	57 1.57	505	426	457			1 1 8			engly delitered to according on the possibility operated attraction on the possibility of	10,9				Nanielander of the standard and the state of		14.25	19	13.5	13.5	13.5							ى يېزىيەر مەركە ^{رىلى} تەركە يېرىكە يېرى	ang an a share on the Constanting of the Angeler and the Angeler and the Angeler and the Angeler and the Angele	Second States and States and States Street Street States and State		kg	BW
	A second s	15.4	16.8	8.18	and the second design of the		3			An All Opportunity of the Annual Andropological Party of	4.56	4.91	6.9		1.66	4.46	and a second	3.25	4.58	4.03	3.87	4.9	an waaraa ah oo ah ah ah oo ah	ne anno constitui e constitui con e anno algon		2.3	2.1	7.4	and a subsection of the state of the subsection			ħr	HL
	An annual the Constant of the C	0.543	0.813	0.643	and the second	and an extension of the second se				and the second			and the second		-Andrea Stationard and a stationard and a stationard of the Stationard and the Stationard		and a second							rendul service survey and the survey work downed in	A CONTRACTOR OF THE OWNER AND A CONTRACT			and the second	NE LA DE VIEN VIEN VIEN VIEN VIEN VIEN VIEN VIE	And an or which the count of the design of the second second second second second second second second second s		l/kg	۷c
						ang panananananananan mang sala sala sala sala sala sala sala sal				والمحمد مام والم المحمول المحمد ا		and an other states and an other Property in the states of the property of of	ميا هم الله الله عنه الله الله الله الله الله الله الله ال										a de ser esta de la constante de la constitución de la constitución de la constitución de la constitución de la	apprenting the second violation many status the treatment of				anaan marin ahaan ahaa ahaa ahaa ahaa ahaa ahaa a	والمعادية والمراجع والمراجع ومعالمهم ومعالمهم والمحافظ والمعالية والمحافظ	and a second		l/kg	Vdss
		-555	1.42	1.46	an a	a de se esta se se de la demá da de de la de se ante se en la debá de de la de				- HARVENSE van de de same melle skan et spesar annage mel junt voor ge				a a se de la desta de la de	ARRONAL AND A REPORT OF A REPORT OF THE REPORT OF A	AND DESCRIPTION OF TAXABLE IN A VALUE OF TAXABLE PARTY.	analysis and an and a surply of the second		1.01	1.15	1.45			ALL OF THE REAL PROPERTY AND A STATE OF THE PROPERTY AND A	مستعادين والمحموم والمتارين المرابط المحاولة المرابط المحموم والرابي والمحموم				Search (TD-VALDETY AS AN LANDAL JacQue options	ما ⁷ الله به معنی 2006 ما ۲۹ () معرب او ۲۶ معمول این تاریخ واست. کار	an	1/kg	VdArea
	na original and the second secon	1.2	0.975	864	One sensitive could be added by the particular of the antiformal function of the sensitive states o					en die Artenie en werden Artenie zu die Artenie einder des Versie einder Linder ein einder Versie der Versie einder		ar son VAD to conduct an and the set of the set of the balance are set of the set of the set of the set of the	er forst men för Konstationet för FENNEN den er anstander och verste förstattattattattattattattattattattattatta	 Server Sector and a sector of the sector of t	 A Manage of a second secon	ан таланан талан жана талан талар тарак карар тардан карар каранан карар каранан карар каранан карар каранан к	 A start of the sta						en e	TO SHE TRANSPORTED AND A DAMAGE OF SHORE AND A DAMAGE AND A A DAMAGE AND A DAMAGE AND A DAMAGE AND A DAMAGE AND A A DAMAGE AND A DAMAG A DAMAGE AND A DAMAG A DAMAGE AND A DAMAGE AND A A DAMAGE AND A DAMAGE AND		e e ne este este de la constante per un de la constante de la constante de la constante de la constante de la c		an fan ster steroorde de onderen fan en de onderen de onderen de onderen de onderen de onderen de onderen de on	والمحاول المحاول والمحاولة المحاولة المحاولة والمحاولة والمحاولة والمحاولة والمحاولة المحاول المحاول المحاول ال	Andre 2015 A		ml/min*kg	CLR
V) pressured and encoder multiplicity prevails in prevail on a biotecture of the second se	 An and a set of a	126	225.2		יין אין אין אין אין אין אין אין אין אין	v		and to be the formation of the second state of the	a data an ing ang ang ang ang ang ang ang ang ang a	a a transmission of the state o		HAL POINT OF THE REAL POINT OF THE POINT OF	nemenanteri (namer, / Ara Ara, Ara, Majar, Barthani, Jurt). Antonio antonio (namer, Ara) (namer).	a ser for the second	والمراجع والمراجع والمحاصر والمراجع المراجع المراجع المراجع المراجع المراجع والمراجع والمراجع والمراجع		a folio de la section de la		289.6	179.4	43.1		sariaa ahaa maayoo taaboo yoo taabaa ahaa ah	Annual Control of the	*Web a KNOOPTIC Reference Complexity and a second s	ال الله العسم الله الله من الله الله عن الله الله الله الله الله الله الله الل	States on Data Artistica China Artistica China Antonia Artistica Artistica Artistica Artistica Artistica Artist	Sector best and other sector of the sector o	A server and the second sec	randometric des las para acoustiquingeneration du by the con-	server and the Weight of Strange	ug*h/ml	AUC

Phenytoin

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A STORES

64	63	62	61	60	59	58	57	56	55	54	/53	52	51	50	49	48	47	46	45	44	43	42	41	40	39	38	37	36	35	34	33		No
4	$ \frac{\omega}{\omega} $	2	<u>1</u> (0 <	9 <	8		6 K	5		3	2	1 $<$		<u>و</u>	8	7	\leq	\leq	4	\leq	2	1	>	$\geq \epsilon $	3	7	5	5	≥ 1	\leq		No. tatu
9004956	9001263	9001263	9001088	9001088	9000711	9006676	9006617	9001299	9001299	9001299	9001299	9001270	9001270	9001270	9001270	9001270	9000784	9000784	9000710	9000710	9000673	9000673	9000673	9009910	9005147	9012898	9012898	9007309	9007309	9006717	9006717		CitNum:
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Phenytoin	2 Phenytoin	1 Phenytoin	6 Phenytoin	5 Phenytoin	1 Phenytoin	Phenytoin	Phenytoin	7 Phenytoin (5-p-	6 Phenytoin (5-p-	3 Phenytoin (5-p-	2 Phenytoin (5-p-	5 Phenytoin	4 Phenytoin	Phenytoin	Phenytoin	Phenytoin	Phenytoin	1 Phenytoin	2 Phenytoin	1 Phenytoin	3 Phenytoin	2 Phenytoin	Phenytoin	Phenytoin	Phenytoin	Phenytoin	Phenytoin	6 Phenytoin	5 Phenytoin	Phenytoin	Phenytoin		GenI ActiveIngredient:
Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits		Species:
	0.22	0.22						The Burn - Spectrometer screening to the Spectrometers	والمحادثة والمحافظة والمحاومة والمحادثة والمحادثة والمحادثة والمحادثة	 Productive programmer and and provident statement 	P Device and the second state of the second																	0.33	0.33			yr	Age:
Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Blood	Serum	Serum	Plasma	Plasma	0.33 Plasma	0.33 Plasma	Plasma	Plasma		Matrix: uteCo Dose:
2	2	2	2	2	2	<	<	N	N	- <u>-</u>	M	2	2	2	2	<	2	<	<	<	2	2	N	N	2	2	2	2	N	N	<		uteCc
10	add	add	10	10	73.5	0	ọ	10	1	10	r T	10	1	1	10	10-	10	10	10	10	10	1	10	0-	10	30	30	10	10	10	10	mk/kg	Dose:
0.322			0,235	0.235	and the second					CONTRACTOR DATE STATE DATE DATE OF THE OF THE OF THE DATE OF THE		A DESCRIPTION OF A DESC	apagang panamatan dan Katanang pang pang pang bahar dan Katalan				0.345	0,345	0,305	205.0	0.29	0,29	0.29		ω	ラフ	ñ			2,3	53	kg	ΒW
0.64	2.62	2.3	1.42	0.57						Al Annual Malata		and the submitting of the second state of the	NAMES AND AN ADDRESS OF A DESCRIPTION OF A		and a second				2.1	0.46	4.08	1.53	4.43		1.9	8.08	21.83	1.89	0.97			hr	두
			a de la companya de l				on and the second s					 President and a second for Changes and a second se Second second sec second second sec	an Artistel States Marcally Long (a solid states) and a random		a sund a stabil the service of the first the service of the service states				And a second statement of the second statement	And the second												l/kg	٧c
0.68609			a na shi na shekara na shikara na shekara na shekara ka sa shekara na shekara ka shekara ka shekara ka shekara	and the second			a de la companya esta de la companya					and a second derivation when a second se	a da de la desta de la companya de la	a managa mangang mangan	An and and the second	O Round an Annotation Control on Plant (1994) on antibiotical			na krok kon una stronomiský (na kanca ako stronovil) 1994	محمد أراك التركيم والمراجع ومروم والمراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع				ومعتر عاد المالية المالية والمالية المالية المالية المالية المالية المالية المالية المالية المالية الم						0.62	0.62	l/kg	Vdss
	0.76	0.69		A CONTRACTOR OF THE OWNER OWN			and a second		Constanting of the second s			(n) Preservine contractive de la consecutave de	Statistic contraction of the second statement of the s	ومروع الاستراسية محاصرات والمراجع والمراجع والمراجع		NAL INCOME IN CONTRACTOR OF THE OWNER OF THE OWNER OF			Charlos-mais l'Incorporation static participation	Line of a factor of the second s				And a second	L'I			0.95	0.72			l/kg	VdArea
17.814.8956	926	3.43		างรั้งของสามสามสามสามสามสามสามสามสามสามสามสามสามส			na do popor y mando a rayon do o consta a a que da Cabina de consta nos de marco	Als Sector difference in the sector of the s			and the second se	in and we wanted and the Composite Composite and the Composite State of the Composite State	in internet TEChnics we do a single powerige along an improvement of the internet	والمحتد والمحمود والمحمود والمحمد	می از این از این از این				العاريب والمحافظ والمحا	 Na Kini, Juliya Musuka, Kangari Nagarapat And Kini Jung Jung Kong Ang Kangarapat Ang Kangarapat Ang Kangarapat Ang Kangar Kangarapat Ang Kangarapat Ang Kang Kangarapat Ang Kangarapat Ang Kanga Kangarapat Ang Kangarapat Ang Kangarapat Ang Kangarapat Ang Kang Kang Kangarapat Ang Kangarapat Ang Kang Kangarapat				n an	Die Neimer			6.23458	10.76882	1.43	3.28	ml/min*kg	CLR
\$6 9.357B3			to a sub-fragmentary for the state of the st	un operation a state (a constant), debre and an address and a state (a constant), and a state (a constant), and	ne universitative des manuaciona descrite cine VP Tracta effetti Travil e esta esta esta e	BE AND STOLEN AND STOLEN AND AND AND AND AND AND AND AND AND AN	22. South with the interactive pression of the Provincial Station of the Stationo	Annual particular data and a second s			C. South Control of the Control of t	 Parameter and a second sec second second sec	 A state of large weight and the first owner of the state of the state	e) autopytyja pyte a new 1000-auto-nika auto-new 1000-2011 auto-		ne fer közültősi allen mellek pers kanyallanan annem es várasakology			 Standard and a standard day and class and the standard stand Standard standard stand Standard standard stand Standard standard stand Standard standard stand Standard standard stand Standard standard stand Standard standard stand Standard standard standard stan	Not a specific provide the second se second second sec				n (yeogeni, Neven Addal Lane Agreematicum and Addage		436	60.22	28.2	15.8	138.18	54.48	ug*h/ml	AUC

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09/02/2013, Tommy

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Phenytoin

Phenytoin

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No. tatu	atu	CitNum:	Genl	Gent ActiveIngredient:	Species:	Age:	Matrix: uteCo Dose:	ıteCo	Dose:	BW	ΗĽ	۲ç	Vdss	VdArea	CLR	AUC
						Уr			mk/kg	kg	hr	l/kg	l/kg	l/kg	ml/min*kg	ug*h/ml
65	\leq	9004956	2	Phenytoin	Rats		Plasma		10	0,9	2.2		1-14918	0.527	6-44-7956	25.852988
66	\leq	9004956	3	Phenytoin	Rats		Plasma	V	10	0.34	1.5		-	1.424	12.9	
67	\leq	9004956		4 Phenytoin	Rats		Plasma	N	10	0.34	1.08			0.913	12.6	
89	\leq	9004956		5 Phenytoin	Rats		Plasma	N	10	0,457	0.97		1.12086		13,41034	12.430
69	\leq	9004956		6 Phenytoin	Rats		Plasma	N	10	0,457	2.74		1.08796		459075	3621298
 0 2-	\checkmark	9004956		(5-p	Rats	a de la constante por any por antes an	Plasma	M	10	1540	and the second	Ne ferrer me datologist, manna stradours i Nem	a a a a a a a a a a a a a a a a a a a	a de la competencia de la constante competencia de la constante de la constante de la constante de la constante	We have a set of the s	and a state of the
-71	\triangleleft	9004956		- and the second second	Rats	and a minimum for the state of	Plasma	IV	10	-1447	6.38	this in more statute or gap and the set of the set	15:45:1	New array company and a second s	E45961E	54955
_72	\mathbf{A}	9004956		T	Rats		Plasma	A	10	0,457	and the second	name - a description of the second	a phana ann an Al Bhair a an ann ann an A	an synthesis and a stand of the synthesis of the synthesynthesis of the synthesis of the synthesis of the sy	ي بغر الله الله الله الله الله الله الله الل	ana di Karawa di Para Napala da Andri Shi Bandanan Anana ana ana a
73	X	9004956			Rats	an yan en yek geliki kina si yek en yenan yanan yang g	Plasma		10	0457	an management management of the first of the state of the		and the second secon	and a second		a na an ann an Anna an Anna ann an Anna
74	\leq	9006081	. 1	Phenytoin	Rats		Plasma	V	0	and the second		a na sina na sang na na sina na	na manja in a da se balance de del le sa anna da caracteriza de caracteriza de la seconda de la seconda de la s	Production and an an and an and a state of the state of t		Salaha Mandala atalah Salah Mandala Angkana sa
75	\leq	9006110	1	Phenytoin	Rats		Plasma	<	-0	and the second	and the second		an sa na ang ang ang ang ang ang ang ang ang	ran waxaa qaana ahiibiindadha aqaa e	a a dhumulan o na an ann ann an bha an bhua a tana cha Bha bhuair Bha Palaith an a bh	فالمحمسة والروابي والمحافظ
76	\leq	9006127	μ	Phenytoin	Rats		Plasma	<	0							Contrast, manual and second
77	\leq	9006573	1	Phenytoin	Rats		Plasma	<pre> </pre>	-0							a de la companya de la constante de la constant
78	\leq	9006582	1	Phenytoin	Rats		Plasma	<pre> </pre>	10		0.71			1.009	16,5	
79	\leq	9006582		2 Phenytoin	Rats		Plasma	N	10		0.46			0.745	185	
80	\leq	9006582		3 Phenytoin	Rats		Plasma	N	30		0.92			0.874] {.]	
81	\leq	9006582		Phenytoin	Rats		Plasma	N	30		2.05			1.268	7.18	
82	\leq	9012993	1	Phenytoin	Rats		Plasma	N	40-		And the second descent	والمحاولة	States and a state of the state	A COMPANY OF THE OWNER AND A COMPANY OF THE DESIGNATION OF	A MANANA A MANANA A MANANA A MANANA MANANA ANA	an management of the Part and Part Schwarz data signal and the second
83	\leq	9014592	1	Phenytoin	Rats		Plasma	N	10		0.55	and a second	والمحافظة والمحافظ	reference - your approximation in the second second		And and a second se
84	\leq	9014592		2 Phenytoin	Rats		Plasma	N	10	and a second	0.82	and a second	familie and an extension of the second s	n bere kalan dari ber dari ber		An and provide and design and provide and and an advancement of
85	\leq	9014592		3 Phenytoin	Rats		Plasma	<	30-	NATION AND AND A DATA A	0.88			والمحافظة والمحافظ	10010 - majal annan mhorannag ai bhe suirit is na 111 o 1600 i i s-140 ann 1817 18	مستعملات والمحافظ المحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ والم
86	\leq	9014592		4 Phenytoin	Rats		Plasma	IV	30		2.08	And the second	And and a second se		And Arrangements and a feature good data and a group of the second second second second second second second se	
87	\leq	9007119	1	Phenytoin	Swine		Plasma	IV	0		And in the second s	non na an	and the second distribution of the signature states in the second s	na sa paga di Afrikani ang kang nghi sang king ng kang	ومورجعها والمرابع والمراجع	na name ya na pisika wakazi pananana (1112 a wata ku ku ku ku

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Levamisole

24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	∞	7	6	л	4	ω	2	1		No.
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9000764	9000277	8500006	9010192	9010192	2610105	9010521	9010100	9010100	9010100	9010100	9010100	9010100	9005090	9005090	9005090	9007307	9000764	9000277	9012561	9012561	9004514	9011366	9011366		CitNum:
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2 levamisole	levamisole	4 levamisole	3 levamisole	levamisole	1 levamisole	1 levamisole	levamisole	5 levamisole	4 levamisole	3 levamisole	2 levamisole	levamisole	3 levamisole	2 levamisole	levamisole	1 Levamisole	1 levamisole	1 levamisole	2 Levamisole	1 Levamisole	1 Levamisole	2 levamisole	1 levamisole		GenI ActiveIngredient:
Swine	Swine	Swine	Sheep	Sheep	Sheep	Rats	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Goats	Goats	Goats	Dogs	Dogs	Dogs	Chickens	Chickens		Species:
			0.5	0.5	0.5											0.5						0.6153	0.42	yr	Age:
Plasma	Plasma	Plasma	0.5 Plasma	0.5 Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	0.42 Plasma		Matrix: uteCo Dose:
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<u>л</u>	ъ	5	10	7.5	5	0	20	16	12.5	20	16	12.5	20	16	12.5	7.5	5	ჟ	19.5-	19.5-	10	40	40	mk/kg	Dose:
		39.2	26	26	26	Construction of the second second	2.5	2 Ý	2,5	Ъ.Ч	5 L	5		2,8	2,8	P P			23.5	5,67				kg	BW
	5.17	8.52	1.75	1.54	1.54	Contraction of the second s			1.69	1.16	1.42	1.29	0.96	0.93	1.04	1.32		3.81	2.78	З	1.79	5.72	5.7	hr	Ħ
			090	1.257	105	tala madama, talak ini biyong di Binna menjuk wateman			0.9064	1.46	36:1	1-79	1.30	31-1	1.7	1.56								l/kg	٧c
		4.69708	2,001	2.347	2034	er te se			4.38	3.20	433	426	ンフチ	3.28.	33.88	2,75	1.77378	1.66				13.6	8136	l/kg	Vdss
a da anna i coma da a socia a constituidad de anac	NN		2.492	7921	2.572	anna - Startin Martin II. (an carpolana) (Richard Start)			7.16	398	57.7	5.44	3526	15'E	478	7.54			0.58	0.55		3.01	2,45	l/kg	VdArea
er ek andere en er etter angenen om en en en ekserter er fil var im en etter binderna som an		58.9	16.9	25.6	19.3	a management (Correlating Egenerational Astronomy), interpretation of the correlation of			48.14	39.26	43.77	49.04	41.22	44,74	54.61	66.85 (m/m	6.8803758	4.59	57 (m1/mm)	51(m1/min)			4	ml/min*kg	CLR
and variations of the UPP in Sector Carlot and the Sector Se		12.20264	10.208	5.222	4355	and provide in order 1922. It was a design of a source of two of stars (gives	8.548	6492	4,452	869.3	6.183.	4,355	89:8	6.04	4,072	1. 119.2		12.64053	147.767	165.867	04129	12.417	16.417	ug*h/ml	AUC

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Quinidine

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27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	∞	7	6	ы	4	ω	2	ц		No. tatu
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9000642	9006702	9004890	9004890	9005006	9001088	9001088	9001083	9001083	9004973	9004973	9005108	9004952	9004943	9005021	9012739	9000642	9000642	9005007	9005007	9013626	9010873	9000642	9006267	9004565	9004458	9000642		CitNum:
ω		2		1	4	ω	6	ы	4	4	4	2					Ν	4	ω			4	2			л		Gen
quinidine	1 quinidine	quinidine	1 quinidine	quinidine	4 quinidine	quinidine	6 quinidine	quinidine	4 quinidine	quinidine	quinidine	quinidine	1 quinidine	1 quinidine	1 quinidine	1 quinidine	2 quinidine	4 quinidine	quinidine	1 quinidine	1 Quinidine	4 quinidine	2 Quinidine	1 quinidine	1 Quinidine	5 quinidine		Genf ActiveIngredient:
Swine	Rhesus	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Mice	Horses	Horses	Goats	Dogs	Dogs	Dogs	Dogs	Dogs	Cattle (?)	Cattle (D)	Cattle (D)	Cats		Species:
																					1						Уľ	Age:
Plasma	Plasma	Serum	Serum	Plasma	Plasma	Plasma	Plasma	Plasma	Serum	Serum	Plasma	Plasma	Blood	Blood	Plasma	Plasma	Plasma	Serum	Serum	Plasma	Plasma	Plasma	Serum	Plasma	Plasma	Plasma		Matrix: uteCo Dose:
R	V	N	V	V	N	N	N	R	V	V	N	N	N	N	N	V	N	N	N	N	N	V	N	2	V	N		uteCc
10	0	25	25	30	25	25	25	25	10	10	3.75	5.2	5.2	11.3	л	л	10	6.5	6.5	6.5	1	10	0	ы	2	10	mk/kg	Dose:
()		0.280	0.280	0.25	0,235	0,235	0,235	0.235	W	ŝ		2:15	2.7	0.031	400	160	22	240	21.1	22.7	W	10		650	785	2.7	kg	BW
5.42		1.86	1.65	0.92	10.1	5.6			1.55	2.2	0.4	1.12	1.12	0.33	6.65	4.37	0.85	8.7	15	14.4	4.02	5.59		2.25	1.28	1.87	hr	Ħ
														2,00				0.34	0.44	0.47							l/kg	Vc
				0.0								5.37	42			632				426	1.34789			3.27	1-33		l/kg	Vdss
1.25		3.89	9,73						59.3	776				3.75	3-10		4.89	216	427			2.91		3.8	1.54	2.22	l/kg	VdArea
2.67		24.6	66.1	75.6					56.8	41.8		613	51	131	5.49	16.84	58.99	3.75	3.46	3.58	6,3564377	6.78		19.0	5817	14.8	ml/min*kg	CLR
		17.2	6.1						3.01	410				1.44							2.622.545						ug*h/ml	AUC

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dia manana ang		ω	2	L 1	1	л	4	3	2	1	ы	4	3	2	Ц	2	4	ი	2	1	2	Ч	1	6	2	ц	1	Ц	2	1	1		Genl
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Goats	Goats	Goats	Goats	Goats	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Cattle	Cattle	Cats	Cats	Cats	Cats	Came	Camel	Came		it:
	S:	S	S	S																			e (M)		•					4			Species:
0.0		- - -									2	2	2	2	2	James - Joseph		2.5	2.5					and in order (Transformation) with the same sequences and								yr	Age:
0.01 Serum	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Serum	Serum	Plasma		Matrix:
N	2	2	₹	2	1	₹	₹	₹	2	<	₹	2	2	₹	2	₹	₹	₹	2	2	2	<	2	W	2	⋜	2	N	2	<	2		uteC
30	2	7.9	7.9	7.9	10	5	5	5	5	5	5	5	5	ъ	5	0	500	10	20	add	л	9.4	8.04	5	7.9	7.9	7.9	8.5	4.72	2.36	2	mk/kg	Matrix: uteCo Dose:
i Leggi, e AΣTrati de Otter-è leges (*e-s-≠Colleve saug	20	54.5	54.5	54.5	Andrew Marken, Marken, States, Sta						51	ū	ε.	5	دن			10	6	10.2	12,15	T I	193.5	ويرتبع فجاري والمراجع	4	4	40	3.88	385	385	200	kg	ΒW
23.17	1.87	6.93	6.93	6.93	9.2	4.48	4.53	5.7	4.57	4.2	4.33	4.48	5.5	4.51	4.08	 Design () and the object of the second system of the second se	4.23	2.57	4.62	5	4.02	6.25	6.4	an a			32.7	8.8	2.66	11.8	2.57	ħ٢	HL
	0.84	0.37	85.0	0,42	-						0,691	0.835	189.0	1	69.0	مى بەھەمەمەمە بەر ئەرىپارىلىدىسە روغىغ قىمىلىرىكى بىرىكى مەرىپىرىكى	Non-sector and the spin of the sector of the			0.61	n734	0.67	0,502	Annual - Alatina and a solution of a second second second	0.755	0.638	0,755	0.23.29	0.51	0.4-1	7170	l/kg	Vc
- 10 (), 10 million of the provide of the second se		0,53	0.55	0.57	anda goldingagama andro antiki yangi jarihiki ya duki mata antiki											يى بەر اردۇر ئۇرۇلىلاردىغار بەر بەر بەر بەر بەر بەر بەر بەر بەر بە				0.72			0.815	A CONTRACT OF A CONTRACT OF A SUBJECT OF A CONTRACT			(281H))		0.76			l/kg	Vdss
on some of the second sec	144	0.54	29.0	0.66	ta a na pragma na de Ultrans (Cardo Vol - Topine V MV - Topine V	0.692	0.839	83920	0.732	0.692						والمراجعة والمراجع		0,504	0,333	500								0.4592		830	1.72	l/kg	VdArea
sine and a single provident of the first sub-the state of the same transport	463	0.95	801	112		1.86704	2.23378	148363	1.90038	2.01707	1.8337	2.20044	1,41695	1.86704	1,95039	Conference and a second and a second se	er fel konnen ser er far benen van de far de men kan men de ser en de ser er beste de ser om de ser far beste An er benen ser er benen de ser	2.222277	0.742483	1.61	2.1		N52	a series that you want to be a series of the	e triangaget 1 antidate antidate	1.857	1.105		395300	1.03854	6/4	ml/min*kg	CLR
and a share of a state of the s	9,59	150.2	1340	120,2	saan ay ah ya ah daga saan ah sa ba i ya ah ji aha dagadaan ya sa saan ya ah	46.7	366	61.7	45.4	44.5	45.61	46.12	58.79	44 58	42,66		n annan i de fan skil gerigtenenne, en gefer fen line i een an opperige.	75.42	506.62	10 1 5		8,001		descentification water manage and command an appropriate solution of the test set of the	128	170	136.11	2.19.8	95.5	38:5	14,287	ug*h/ml	AUC

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64	63	62	61	60	59	58	57	56	ភ្ល	54	53	52	51	50	49	48	47	46	45	44	43	42	41	40	39	38	37	36	35	34	33		No.	09/6
	Ś	\leq	\leq	<	Ś	K	K	K	\leq	<	<	\leq	\leq	Ś	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	<	\leq	\leq	\leq	\leq	\leq	<	\leq		No. tatu	12/20
9001083	9006768	9005096	9005144	9005144	9005144	9005072	9005072	9008644	9007309	9007309	9005254	9005243	9008644	9001378	9006427	9005096	9004765	9004621	9004621	9004551	9004551	9004446	9004446	9004446	9004446	9004267	9002092	9002092	9002092	9001187	9005096		CitNum:	
3 the	1 theo	2 theo	9 theo	8 theo	7 theo	2 theo	1 theo	4 theo	4 thec	3 theo	1 thec	1 thec	1 thec	1 thec	1 thec	4 thec	1 thec	2 thec	1 thec	2 thec	1 thec	4 theo	3 theo	2 theo	1 theo	1 theo	45 theo	20 theo	19 theo	2 theo	5 theo		Gen¶ Acti	
theophylline	theophylline	theophylline	theophylline	theophylline	theophylline	theophylline	theophylline	4 theophylline	4 theophylline	theophylline	theophylline	1 theophylline	1 theophylline	1 theophylline	1 theophylline	4 theophylline	1 theophylline	2 theophylline	1 theophylline	theophylline	1 theophylline	4 theophylline	3 theophylline	2 theophylline	1 theophylline	1 theophylline	45 theophylline	20 theophylline	19 theophylline	theophylline	theophylline		Gent ActiveIngredient:	
Rats	Rats	Rats	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Mice	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses		Species:	
									0.33	0.33								4	1	11	11					5.8						yr	Age:	
Plasma	Blood	Blood	Serum	Serum	Serum	Serum	Serum	Plasma	0.33 Plasma	0.33 Plasma	Plasma	Blood	Plasma	Serum	Plasma	Plasma	Plasma	4 Plasma	1 Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Blood		Matrix: uteCo Dose:	
2	2	N	<	2	2	2	2	2	₹	<	2	2	2	<	2	<	2	<	2	2	2	<	V	N	2	<	2	2	2	<	N		uteCo	
15	0	20	0	15	15	15	15	50	б	5	10	10	20	9.44	0	6	3	б	5	10	15	1	1	1	1	9.94	add	add	add	7.89	6	mk/kg	Dose:	
0,235		0,4965	ang management of the second			1.845	545	1			4.05	225	and the second	486		440		315	161			310	490	490	490	497.25	450	450	450	470	440	kg	BW	
2.19		$\left \right\rangle$	والمستحدث والمحادثة والمحالية والمحالية والمحالية والمحالية والمحالية والمحالية			5.13	4.2	2.6	8.73	3.38	5.46	5.2	0.45	12.81	And a second		14.8	14.5	12.9	17.2	15.22	9.74	10.2	9.7	9.89	9.68				12.4		hr	HL	
	a su		na terreta de la compaño de la como de la Compaño de la	a na an	nar my canadar and the second seco			and the second										1.4	411	0,455	0,514	0.262	0.312	0.30	0,298	0、544				1.02		l/kg	Vc	
	n andre magnetie watanoo (112) a presisionali ku ku ku ku ku ku ku ku	A state from the property of the state of th	second and a state of the second s	a constant a life in the sound of the sound of the sound with the	A A A A A A A A A A A A A A A A A A A	0.59	0.53	a status on Alaman provinsi and a status and a laboration of the second status and a status of the second statu			0.533											0.671	07125	0.674	0.703	0.7873	annan dan maka kanala kata kata kata kata kata dari		and the second			l/kg	Vdss	
		And the second	n Andrian an An Wall and profession and a state pro-		And a second				0.37	0.34	0.545						1.02			L68'0	0.853	L84.U	0.74-3	0712	0.719	1108:0	a bajir sahir yanin mumbu a sirapa sa kilin kiyim timovi da basa	name e manage de parte de parte e e accedit e transver d'ac	والمحتمد والمحمد والمحافظة والمحاف			l/kg	VdArea	
27	No manufacture de la constante		والمحمد والمستعملين والمحمد والمستعمل والمحمد و	n an		148(m Vmm	1:57(1/4)		0.673468	1-248583	1.15						989	1.1	4 11		C-67	0.82	0.85	0.86	0,85	0.9535	en en son an en	a de la desta d	والمحمد والمحمول والمحمد المحمد	0.9)		ml/min*kg	CLR	
	والمراجع مسمولان والمراجع والمحمولة والمحمولة والمراجع والمراجع والمراجع والمراجع والمراجع	and a second	a Bahar Malana na Anana an Dereneren Sara (Bahara) a da ada ya 1977	والمستعملين والمراجعة والمستعملين والمحاصر والمحاصر والمحاصر والمحاصر والمحاصر والمحاص	na 1990 wata kata kata ng 1996 a ayon 11 na nangapat kata papapanin' na 7 m				127.3	67.2		28.1	a dan kata a bahi menjanga kulu (KAA daga da manimum majika yakileya akaging musimum a	89.13	 A service in the second se Second second seco		62.9	70.2	9:38	279.66	384.66						The Constitution of the second states of the second	And an and a set of the		147.9		ug*h/ml	AUC	

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Theophylline

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88	87	86	85	84	83	82	81	80	79	78	77	76	75	74	73	72	71	70	69	68	67	66	65		No. tatu
\leq	\leq	\leq	\leq	<u> </u>	\leq		\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	2	\leq	\leq		
9012570	9009841	9009841	9009841	9007450	9004970	9001289	9006349	9001210	9001210	9013904	9005096	9004974	9004974	9004974	9004974	9004974	9004974	9004775	9004775	9004775	9004172	9004172	9001083		CitNum:
1 t	3 t	2 t	1 t	40	1 t	210	1 t	2 t	1 t	1 t	1 t	6 t	5 t	4 ti	3 ti	2 t	1 t	3 ti	2 ti	1 t	2 tl	1 tl	4 ti		Gen[A
1 theophylline	theophylline	2 theophylline	theophylline	Caffeine	1 theophylline	2 Caffeine	1 theophylline	2 theophylline	1 theophylline	1 theophylline	theophylline	6 theophylline	5 theophylline	theophylline	theophylline	theophylline	theophylline	3 theophylline	2 theophylline	theophylline	2 theophylline	theophylline	4 theophylline		Gent ActiveIngredient:
Swine	Swine	Swine	Swine	Swine	Swine	Sheep	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats	Rats		Species:
	0.06	0.01	0.01	a lan amin'n gingerstaal een s ^{te} rektrikke		a balance and the second second						1.67	1.67	1.17	1.17	0.17	0.17							yr	Age:
Serum	Serum	0.01 Serum	0.01 Serum	Plasma	Plasma	Plasma	Serum	Serum	Serum	Plasma	Plasma	1.67 Plasma	1.67 Plasma	1.17 Plasma	1.17 Plasma	Plasma	0.17 Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma		Matrix: uteCo Dose:
2	2	<	V	W	Z	W	2	2	2	N	N	2	N	N	N	N	N	N	N	N	2	2	N		uteCo
5.27	10	10	10	- And	add	5	0	10	10	5	20	10	10	10	10	10	10	15	15	15	20	20	15	mk/kg	Dose:
22,5			1,35	ten teoro (), spital aanvilaan oor - ee ook oo dhiftiin teori - ¹	95	and a second		0/134	01137	0,2	0.4965							0,245.	0,245	0,245	0.275	0,275	0,235	kg	BW
7.64	6.19	13.07	27.72	g-regeneration of the second of the ADD on a line state of the ADD on a lin	11	n particular management provide the second secon	NAMES AND ADDRESS OF TAXABLE PARTY ADDRESS OF TAXABLE PARTY.	5.4	3.1			8.43	9.2	6.1	7.71	7.55	7.27	2.2	2.6	9.3	4.8	3.4	2.33	hr	Ħ
				s (e a al francis), a no de este en el period al activit de .	0.610	na n	er on en andere andere en ander																	l/kg	۷c
0113				ni di u ve terrena kotory danja Kyobe ve perie		na styp "Adden of the object of mild and a second second	andona and a subject of the subject	958	0.57			0.57	0.57	0.61	0,48	0.49	0.71							l/kg	Vdss
	0.632	0.723	0.632	side of the solution of the state of the solution of the solut		adalapatah keter melangkan dara mengan juta ketera ketera kan pada	nool open state of the strategic of the strategic open s											0.49	0.68	0.74	360	0.97		l/kg	VdArea
0.17329	1.20024	0.61679	0,26672	Indefinition and the control of the second state of	69.0		and and a set of the set of the set of the set of the second set	1.24	2.03			35.0	0.72	119	0.73	0.76	1.23	2.58	3.07	51-1	2,28	332	2.83	ml/min*kg	CLR
480.8785				en vijgeneralen het die Promoniques Antoinen untersteinen Vereit	96.6	Bana Antonimati orana Antolaka darona akitura katalaka jaga matakata	на сластири продоктивни на протитири станција и политири да на представа																	ug*h/ml	AUC

Xylazine

11	10			<u> </u>								No.
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9007752	8005053	9006690	9015803	9015803	9004126	9004126	9004126	8005053	8005053	8005053		CitNum:
								N	2			Gen
1 xylazine	3 xylazine	1 xylazine	1 xylazine	2 xylazine	3 xylazine	2 xylazine	1 xylazine	2 xylazine	4 xylazine	1 xylazine		Gent ActiveIngredient:
Sheep	Sheep	Ponies	Horses and Mules	Horses	Horses	Horses	Horses	Horses	Dogs	Cattle (?)		Species:
											yr	Age:
Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma		Matrix:
2	N	N	N	2	2	2	2	2	IV	V		uteCo
0.2	1	1.1	0.6	0.6	1.1	1.1	1.1	0.6	1.4	0.2	mk/kg	uteCo Dose:
6655	53.5				051	130	130.	482.5	19	340	kg	BW
0.42	0.39	1.24	0.52	0.77	0.82	0.96	0.9	0.83	0.5	0.61	hr	HL
		1.24 0.8389	and a state of the	Management and the second s	430	48.0	3.0				l/kg	Vc
650											l/kg	Vdss
L	2.740	1.6151	anna dharana da manana di sa na anna an manani a dia ana		1.62	1.62	1.62	2,456	2.517	1.944	l/kg	VdArea
238-74-6239 0.013965	\$P.3	19.0	B. South and the state of th		6.31	18:0	18:9	4	<i>b</i>	42	ml/min*kg ug*h/ml	CLR
0.013765		1.1052	An and a shift of a graph opportunities	a se para se sua de la section de							ug*h/ml	AUC

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32	31	30	29	28 \	27	26	25	24	23	22	21 🗸	20	19 \	18	17 \	16 \	15 \	14	13 🗸	12	11 \	10 \	9	8	7	6	5	4	3	2 🗸	1 \	-	No. tatu
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9009439	2006	3006	9006	9012719	9013702	9013702	9013658	9013479	9011793	9007426	9006929	9006928	9009350	9009350	9008053	9007984	9007984	9005224	9001606	9001597	9001597	9001467	9001340	9000154	9000154	9006050	9008013	9008009	9009329	9009894	9008316		CitNum:
9439	9004063	9008486	9006330	2719	3702	3702	3658	\$479	1793	426	929	928	9350)350	3053	984	984	224	.606	.597	597	467	340	154	154	050	013	600	329	894	316		
2	6	2	1	1	2		1	1	1	2		1	2	1	18	11	6	4	б	2	1	18	1	2	1	Ц	1	4	Ц	1	4		Genľ
	-		am	1 amoxicillin	2 amoxicillin	1 amoxicillin			amo	amo	1 Amoxicillin	1 Amoxicillin	2 amoxicillin	1 amoxicillin					5 Amoxicillin	2 Amoxicillin	1 Amoxicillin	18 Amoxicillin		amo	amc		amoxicillin	4 Amoxicillin	1 Amoxicillin	amo	amoxicillin		Gent ActiveIngredient:
Amoxicillin	Amoxicillin	Amoxicillin	amoxicillin	oxicil	oxicil	oxicil	amoxicillin	Amoxicillin	amoxicillin	amoxicillin	oxici	oxici	oxicil	oxicil	Amoxicillin	Amoxicillin	Amoxicillin	Amoxicillin	oxicil	oxicil	oxicil	oxicil	Amoxicillin	amoxicillin	amoxicillin	Amoxicillin	xicill	oxicil	oxicil	amoxicillin	xicill		veln
llin	llin	llin	lin	lin	lin	lin	lin	lin	lin	lin	lin	lin	lin	lin	lin	lii	lin	lin	lin	lin	lin	lin	lin	in	in	lin	in	in	'n	in	in		gred
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Do	Dogs	Dogs	Dogs	Chi	Chi	Chi	Chi	Chi	Chi	Chi	Chi	Chi	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cattle	Cats	Buffalo	Buffalo		
Donkeys	SS	S	S	Chinchillas	Chinchillas	Chinchillas	<u>Chickens</u>	Chickens	Chickens	Chickens	Chickens	Chickens	tle	tle	tle	tle	tle	tle	tle	tle	tle	tle	tle	le	le	le	le	le (alo	alo		ds
S				las	las		S	S	S	S	S	S	0	0	Ø,	6	G	()	G	(D)	G	(0)	(?	(0)	Ð	(\mathcal{I})	(2)	Ĵ					Species:
					1	(A)							D)	Ð	9	0)))	_	\bigcirc)))										ŝ
														_																			_
	2							0.12	0.8			0.77				0.06	0.06				0.06											Уr	Age:
Serum	Serum	Pla	Pla	Plasma	Blood	Blood	Plas	Plasma	Plasma	Plasma	Plasma	Plasma	Serum	Serum	Serum	Serum	Serum	Serum	Serum	Serum	Serum	Serum	Serum	Serum	Serum	Plasma	Blood	Blood	Plasma	Serum	Serum		Ma
um	um	Plasma	Plasma	sma	od	od	Plasma	ima	ima	ima	ima	ma	m	m	m	m	m	m	m	m	m	m	m	IM	m	ma	ď	ď	ma	B	m		trix:
\leq	V	<	<	<	2	<	<	2	2	\leq	2	2	2	<	<	<	<	2	2	\leq	R	2	<	R	<	2	N	2	N N	N	2		Matrix: uteCo Dose:
			\vdash		-		-	-					┢		∞	N	N			2	N	2	ω	2	2							mk/kg	Do
15	15	0	0	40	40	40	10	10	10	∞	10	20	20	20	8.86	22.7	22.7	10 -	9	23.3	23.3	22.7	3.83	22.7	22.7	7	10	20	20	10	10	/kg	se:
op	14			0,4	0	Ō,					2	54.8			537	46	4				43	44	5	45	45			50	473	76	55	kg	BW
	57			4	24	+			J.		ĺ	5			7	T	2					-	2		01				5				
				1																						Ц				N		hr	HL
	1.18				0.27	0.4	1.28	1.28	1.07	1.03	8.17	1.03	1.46	1.29	1.38	2.9	2.5		0.96			1.6	1.27	1.5	2.1	1.39		Ν	1.33	2.05	0.98	Ĺ	·
							6.2	1.1	0.23						0.259								0,2									l/kg	Vc
							2	44,	22						23								10									009	
							0,0	0,0	-		0.042	74							0.4			0.32	0.27	0.00964	0,00252	0.6.			ò		Ort	l/kg	Vdss
							360	998	007		42	159							480			μ.	7	0964	252	647			6.33		0,40	တ်ရဲ	S
6,	20						1	Q	-	0.1	0,0	1.			0.493		0.2													0.989		l/kg	VdArea
6.901	449						74	1	1.12	1.730	0,049	.75			25		17													89		ŝ	rea
0, 0	N				1 PM	R	0,0	5	13	g	0,0	19		÷.	12	Ņ	Ņ	1				Ŵ	6	6.	9.1	7.			1.C	5.6	4,69	/lm	
1,333	55				5.83	5.00	0.013002	3.0016	13.336	8111829	0.06668	19.8373	4.	ŝ	12.169	2.15	2.14		3			52		10242	9.77874	7			3.1673	8447	6936052	ml/min*kg	CLR
					65	2	026	9-6	6	29	P	Ŵ								Charles and Charles and				Ч Ч	4					-1	200	^k kg	
	56.						ゴ	11	13.		キロ	16	27	82.21	12.169	184	2,		13.2			107.	11.	163.	139:	16.2			113.	30,19	35.5	*gu	A
	56.45						Ý	7	35		1.4442	16.75	55.367	27	691	÷	2.14		13.252034			759	1.09	163.8693	139:28174	6.277008			13.92	19	35.516172	ug*h/ml	AUC
			1																44	Ĺ		SL	I	3	4	00			-	<u> </u>	N		

Amoxicillin

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64	63	62	61	60	59	58	57	56	55	54	53	52	51	50	49	48	47-	46	45	44	43	42	41	40	39	38	37	36	35	34	33	-	No.
t	\leq	\leq	<	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	<	<.	\leq		\leq	\geq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	\leq	<	\leq	\leq	\langle		tatu
9015478	9012717	9008768	9013700	9013700	9013700	9007380	9007380	9008013	9009497	9007426	9006901	9003039	9000920	9015304	9010374	9010374	9005259	9005229	9004137	9005119	9004666	9004031	9009109	9012012	9013435	9007844	9007764	9007764	9005092	9004921	9000340		CitNum:
1 amoxicillin	1 amo	1 amo	3 amo	2 amo	1 amoxicillin	2 amo	1 amo	5 amo	1 amo	3 amo	1 Amo	6 Amo	1 amoxicillin	1 Amoxicillin	2 amoxicillin	1 amoxicillin	1 Amoxicillin	1 Amo	1 amox	4 amo	4 amox	3 amox	1 amoxicillin	1 Amoxicillin	3 amoxicillin	1 Amo	2 Amo	1 Amo	2 amoxicillin	1 amoxicillin	1 amoxicillin		Gen[Activ
xicillin	amoxicillin	amoxicillin	amoxicillin	amoxicillin	xicillin	amoxicillin	xicillin	xicillin	xicillin	xicillin	xicillin	Amoxicillin	amoxicillin	amoxicillin	amoxicillin	amoxicillin	dicillin	xicillin	dicillin	Amoxicillin	Amoxicillin	Amoxicillin	ticillin	ticillin	ticillin		Geni ActiveIngredient:						
Rats	Rats	Rats	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Rabbits	Pigeons	Pigeons	Pigeons	Pigeons	Pigeons	Llamas	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Harbor Seals	Goats	Goats	Goats	Goats	Goats	Goats	Goats	Goats		Species:
			2-Jan	2-Jan	2-Jan						0.5							0.02	б	7			0.25	1		1.17			1.5			Уr	Age:
Blood	Blood	Blood	2-Jan Plasma	2-Jan Plasma	Plasma	Plasma	Plasma	Blood	Plasma	Plasma	Plasma	Blood	Blood	Plasma	Serum	Serum	Serum	Serum	Serum		Plasma	Plasma	0.25 Serum	Serum			Plasma	Plasma	Plasma	Plasma	Plasma		Matrix:
IV	\sim	<	N	\leq	\leq	\leq	<	<	R	<	\leq	\leq	N	N	N	<	N	\leq	N	V	\leq	R	N	\leq	\leq	\leq	\leq	<	\leq	<	<		IteCo
	ы	0	100	50	25	10	10	10	150	∞	20	100	100	20	40	40	20	20	15	10	10	10	20	15	15	0	20	20	10	20	20	mk/kg	uteCo Dose:
	0.333		9.6	3.6	3.6		131				0.467	0.467			400	400		57.75	494	625	1	533	11.7	27		q	30	GJ P	55	49,5	40.5	kg	BW
			1.85	1.31		2.5	2.03		1.08	1.22	1.22	0.75	0.76		1	0.84	0.74	0.74	1.42	1.43	1.43	0.66	1.5	1.81	1.81	1.02	1.12	1.07	1.12	1.13	1.2	hr	HL
																		2099		Q. 106				0.006		0.15					30,0	l/kg	٧c
and the second	0.828										0,99				0,454	0:433		2972		0.192			038	0,019		92.29	0.16	0.16	0.470	0.16	017	l/kg	Vdss
			0.2	0.2	0.3	0,28	0.36		0.916	0.719	1.77	1,514	1.51					0369	0.490	0.556		0.325	0.59			044	0,18	910	0.953	0.18	019	l/kg	VdArea
	30.4		9.0	6.9	10.3	1.68367	1.70034			673468	16.8367	23,4	23,34		81.4	7.42		5.72	3.99	4.55		5.68	4.8343	121	8:44 (m1/mm	5.42	1.8337	2.004	11.44	1.50	1.82	ml/min*kg	CLR
Contraction of the second			190,133	95.833	40,417	26.1	29.2				19.82	72.98			45.5)	42.61			F153	37.0		29.88	69.9	3.3	<u> </u>	30,5455	[8K.17	163.18	149	186.17	125.5	ug*h/ml	AUC

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09/03/2013, Tommy

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Amoxicillin

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96	95	94	93	92	91	90	68	88	87	98	85	84	83	82	81	80	79	78	77	76	75	74	73	72	71	70	69	89	67	66	65		No. tatu
\leq	\leq	K	\$	\leq	5	<	\leq	\leq	\leq	\leq	\leq	2	\leq																				
9009530	9014230	9013321	9013321	9013321	9013228	9012349	9012343	9012233	9012016	9009333	9009254	9007551	9007551	9007428	9007164	9007163	9008013	9015061	9015039	9013261	9012055	9012013	9012012	9013660	9011982	9007844	9005092	9004921	9009109	9010353	9013772		CitNum:
1 amoxicillin	1 Amoxicillin	5 Amoxicillin	3 Amoxicillin	1 amoxicillin	4 Amoxicillin	1 Amoxicillin	1 Amoxicillin	1 amoxicillin	1 amoxicillin	3 amoxicillin	1 Amoxicillin	1 Amoxicillin	1 amoxicillin	1 amoxicillin	1 Amoxicillin	2 Amoxicillin	1 amoxicillin	1 Amoxicillin	3 Amoxicillin	1 amoxicillin	3 amoxicillin	2 amoxicillin	1 amoxicillin	1 amoxicillin		Genf ActiveIngredient:							
						-							_	_							Sh						Sh	Sh	Se	Se	Rats	-	edient:
Swine	Sheep	Sheep	Sheep	Sheep	Sheep	Sheep	Sheep	Sheep	Sheep	Sheep	Sheep	Seals, Elephant	Seabream, gilt-head	ts		Species:																	
0.0										0.19														1.5		0.83			0.24			٧r	Age:
0.07 Serum	Plasma	.9 Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Blood	Serum	Serum	Serum	Serum	Serum	4 Serum	5 Plasma	Plasma	3 Plasma	2 Plasma	Plasma	4 Serum	Serum	Plasma		: Matrix: uteCo Dose:								
2	<	V	Z	<	2	2	<	2	2	2	2	2	R	2	2	2	N	2	2	2	2	<	2	<	<	2	2	R	V	N	N		uteC
15	15	20	20	20	0	20	15	20	15 -	15	0	8.6	8.6	10	8.6	8.6	10	15		15	15	15	15	15	10	0	10	20	20	40	7.14	mk/kg	o Dose:
	17	32.4	324	32.4	25	78	74	247		25		40	40	29	29	32							62	67	50 170 170	16	41	80	47.1	0.14	305.0	kg	BW
		0.45	1.85	1.94		3.38	1.37	1.03		2.67		3.6	1.8	1.7	2.5	3.4		1.48		1.18	10.6	1.92	1.71	1.62	0.38	1.27	0.77	1.43	2.1	8.06	0.85	hr	ΗĽ
																					0,73	6.93	0,002	412		0,19						l/kg	Vc
	0.61			0,42		107		0.34				0.63	0.55	0.62	0:52	0.67				0425	0,33	0.39	0,006	0.35		046	0.22	0.16	0,21	D.049	C,57	l/kg	Vdss
						148	0,2			0.715								ontropadoj na staj daga se gimente						0.79		0.59	0.667	all	0.34			l/kg	VdArea
	13,8333			13,0026		5,001	ç, ç	9.999.6		45369012		8.6684	6-1679	8.1683	6.668	7.6682				3.46952]]	5,1677	5.6678	0.092	5.5011		6.34	121	1.50	1.667	0.0705141	16123	ml/min*kg	CLR
	21:3	1.26	8,22	26.17		67.1	68.07	35.00		59.307		17.0	23.5		21.6	19.5				72,070/2	50.61	45.96	47.2	44.82	21.83	267245	147	231.36	202.6	9447.19	7.3833	ug*h/ml	AUC

Amoxicillin

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Amoxicillin

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1 amoxicillin	6 Amoxicillin	1 amoxicillin	5 Amoxicillin	amoxicillin	1 amoxicillin		GenI ActiveIngredient:
Turkeys	Turkeys	Turkeys	Turkeys	Turkeys	Swine		Species:
a. •	0.12		1			yr	Age:
Plasma	0.12 Plasma	Plasma	1 Plasma	Blood	Serum		Matrix: uteCo Dose:
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10	10	∞	20	30-	45.5	mk/kg	Dose:
25			457		22.2	kg	BW
1.28 0.2	1.28 0.2	1.12	1.12		1.1	hr	HL
021	0,21					l/kg	٧c
670	0.70		152			l/kg	Vdss
	1:45	0.665	1911			l/kg	VdArea
13,0026	13,0026	6.73468	16.67		202 (m//mini	ml/min*kg ug*h/ml	CLR
12-72	12.72		19,97		108.3	ug*h/ml	AUC

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9007617	9012890	9012890	9012890	9012890	9012890	9005195	9007363	9007208	9000534	9004794	9004794	9001544	9001544	9002031	9007597	9005306	9005306	9005306	9005306	9005306	9004629	9004629	9010848	9014123	9014123	9014123	9014122	9004025	9004025	9004025	9000692		CITINUM:
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1 meneridine	5 Meperidine	4 Meperidine	3 Meperidine	2 meperidine	1 meperidine	meperidine	meperidine	meperidine	meperidine	meperidine	3 meperidine	2 Meperidine	meperidine	21 meperidine	meperidine	meperidine	meperidine	meperidine	4 meperidine	3 meperidine	8 meperidine	meperidine	meperidine	meperidine	meperidine	meperidine	1 meperidine	3 meperidine	meperidine	meperidine	meperidine		Geni Acuveingredient:
Swine	Sheep	Sheep	Sheep	Sheep	Sheep	Sheep	Sheep	Sheep	Sheep	Rats	Rats	Rats	Rats	Rats	Goats	Goats	Goats	Goats	Goats	Goats	Goats	Goats	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Dogs	Cats		opecies:
0.1															2.5	2			N	2								2.5	2.5	1.5		٧r	Age.
0.15 Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Blood	Blood	Blood	Plasma	Plasma	Plasma	Plasma	Blood	5 Plasma	2 Plasma	2 Plasma	2 Plasma	2 Plasma	Plasma	Plasma	Plasma	Serum	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma	Plasma		IVIACI IN: 41000 0030.
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5	2.5	2.5	2.5	2.5	2.5	2.5	0	0	2.5	7.5	7.5	10	10	0	б	б	л	ы	л	ы	ы	ъ	0	1.4	1.4	1.4	ы	2	2	2	22	mk/kg	0000.
440					()			12615	0.325	525.0	0 7	0,2		20	20	20	20	20	20	17.5	17.5		18.5	18.5	18.5	26.9	20	T	2		kg	
1.09	1.32	0.72		0.37	0.34	0.47			0.26			5.02	1.07								0.63	0.82		0.74	0.92	1	0.83	0.76	0.43	1.26	0.7	hr	F
																					5,212	5.0849						0.24	310	0.55		l/kg	•
									2159																		15.4W	2.75	1.47			l/kg	8 4 J J
5,5													23,5						5.085	5.212				5,18	5,54	456		3:02	1.65	3.16		l/kg	
1.95									177				253						75	96	921	74.7		4.43	75.4	75.2	334(m1/mm	44.86	43.8	28.96		ml/min*kg	011
10×139		an anna an	يان خان مارس الاستان المارين ال		and the second se				0.235166	Constant of the second second second									2,0093	2.03617								0.743	0.75	1.19		ug*h/ml	100

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1 20	25 14			25 17					01 1			21 5	1 6 1)5 7)5 4)5 1						
lticarcillin	Ticarcillin	4 ticarcillin	1 Ticarcillin	Ticarcillin	1 ticarcillin	2 ticarcillin	1 ticarcillin	2 ticarcillin	ticarcillin	4 ticarcillin	6 ticarcillin	ticarcillin	Ticarcillin	12 ticarcillin	10 ticarcillin	9 ticarcillin	8 ticarcillin	ticarcillin	6 ticarcillin	5 ticarcillin	ticarcillin	3 ticarcillin	2 ticarcillin	ticarcillin	1 ticarcillin	2 ticarcillin	23 ticarcillin	22 ticarcillin		Genf ActiveIngredient:
Sheen	Rats	Rats	Rats	Rabbits	Rabbits	Humans	Humans	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Horses	Dogs	Dogs	Cattle (?)	Cattle (?)		it: Species:
_						56.5	56.5	0.17	0.17		0.08	0.01		9.75	9.75	9.75	9.75	9.75	9.75	9.75	9.75	9.75	473	9.75					yr	Age:
Seriim	Spleen	Serum	Serum	Serum	Plasma	Blood	Blood	0.17 Serum	Serum	Serum	0.08 Plasma	Plasma	Plasma	9.75 Plasma	Plasma	9.75 Plasma	9.75 Plasma	Plasma	9.75 Plasma	9.75 Plasma	Plasma	Plasma	Plasma	Plasma	Serum	Serum	Serum	Serum		Matrix: uteCo Dose:
N	N	2	V	N	2	<	<	2	2	<	<	2	<	N	2	N	V	2	2	R	N	N	R	N	N	N	N	V		: uteCo
40	300	75	300	150	100	<u></u> л	10	100	50	50	50	50	30	44	44	44	44	44	44	44	44	44	44	44	50	40	26.0	8.7	mk/kg	Dose:
65	0.275		522,0	2,25		-	-		T	452.5	95.9	53	And and a second se	473	473	₽ 73	473	473	473	674	473	473	473	473	15,23	18.4	512.5	512.5	kg	ВW
0.9			0.22	0.38	0.38		1.1	0.96	0.83	1	0.97	1.61	A second second states of the second states of the second states of the second states of the second second states of the second states	1.15	0.74	1.13	0.94	0.97	0.99	0.95	1.21	152.5	0.9	0.89	1.25	0.8	2.02	1.08	hr	HL
0000						an a	a second s						A submittee and a submittee and submittee and submittee and														0.12	61.0	l/kg	۷c
D ACT			520	212			te di sebara por la constante con constante que tra que de la constante de la constante de la constante de la c				0.459	0.690													6:33		0.19	0,28	l/kg	Vdss
	nad open state of the state of	And Colombia Way, Way, and Bernard Way, State of Way, Way, State of Way,				a di sina da mana da ana ang kang kang kang kang kang kang	an ang balance and a strategy of a start of the second strategy of t	0.2J	42.0	0.26	0.527	0.724		51.0	0.29	0.24	52:7	. 0,24	0.26	0.24	0,21	0.2]	0.22	.0,23					l/kg	VdArea
10,24	(1960), HONY DAMPANA ANTIGANA, NUMANANG PARAMULA IN AND AND AND AND AND AND AND AND AND AN	terre - overleven and "a more ally into a balance alla programmente d'attantempore a menera e terre -	ω	7		No bell del Balancesson — ejectory e université filse devel de l'antidat a surragemente de la consegur.	den en plat Der Texen in deben die Deutsche nicht deutsche der Texen aus einen eine deutsche deutsche deutsche d	55,55	500	2.83	6.17	515		s i	+8+	48,4	2.84	58 í Í	ŝ	2.83	М	2.83.	2.83	S	57219109	124	2.92	5.32	ml/min*kg	
	n van den versten van de seeste de segue de service mensen van de versten van de service de se	hand be a set of the second and second and the seco	383.43	312.40		r ga je se printe se anna ann an ta anna ann ann an ta anna ann ann	Annual resolution of the Property of State of the State o	452.	2.52	296.5	8.611	151.9	rand a sama tr. Van para (1 - Val Para van para), take transmosta												223.9430				ug*h/ml	AUC

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09/03/2013, Tommy

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	4	<u> </u>	\sim	1	<u> </u>	7 :	1 :		1 5	<u>/</u>	2	<u> </u>	2	2	4 5	2	2 [5 /	5	2	5	5	5 /	2 9	9	6 /	9	9	9	6 [/	9		
9008646	9009876	9008403	9008403	9007409	9005615	9005490	9005490	9003098	9003060	9003060	9001161	9000919	9000561	8005162	9010375	9010375	9010375	9005242	9004625	9007550	9007550	9007550	9005550	9015663	9015663	9014714	9014714	9014714	9014714	9015807	9015807		CitNum:
646	876	403	403	409	615	490	490	860	060	060	161	919	561	162	375	375	375	242	625	550	550	550	550	563	563	714	714	714	714	307	307		
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	0	Negh	\sum		6	Herst-	91 	CALOR DE LA CAL				б.,-		(65	1/			2					\rightarrow			e3	(\$2004)\$26(16)	Wenakars?	\geq		~		ent:
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$\dot{\mathcal{V}}$				118	4	462	44		Ν	515				42	လှ	ω	ŵ	Ņ	2.75	475	475	475	342									kg	BW
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5.52	3.68	21.63	7.92	6.87	5.2	4.3	3.8	3.14	106.67	54.89	6.1	4	6.87	8.12	10.1	1.02	6.63	1.39	1.19		4.08	3.76	2.51			3.13	5.8	3.26	ω :ω				
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		ώ	0,54		0.782	1500	0.419	165.0				STATUS AND A DESCRIPTION OF A DESCRIPTIO		0,50				21114		ALC: NOT THE OWNER OF THE OWNER OWNER OF THE OWNER	N3488	0,321	0.168	autorodiamototore facilitative?						and the second		l/kg	Vdss
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0.043	Difference of parameters in			inge Troge		0.714	<u>0789</u>				24		2.11	1.05	643	109	510			Non-Party Statement of the State	1640	480	6223	Server and Advanced in Line of the	Service and the service of the servi							l/kg	VdArea
	10000	-						1.1	\vdash		A		(.1	┢	, O		 	Ь									†					E	-
015003		397	33.1	3.334	916	2.03	7.37	12.5			43842	The second s	86.6	1.5	72-681	12	1391945	137		and an and a second	364	187	2101	MANA A MANAGEMENT				1	and the second se		and a constant of the second second	ml/min*kg	CLR
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		21	9		<u> </u>		-				~			12	4	12	1.)			April dominante				36 BOARD PERSONAL AND A STOCK								gu	\Box
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nor y bake differentiana dan activa constitui a nogra ya wanana			a Carp of Maring and Palatics or express of Altonomous Carp Street		0.159	0,145				A CANADA SHA A REAL PROPERTY AND A CANADA SHA	ma may uno a ana amin'ny distantana amin'ny distantana amin'ny distantana amin'ny distantana amin'ny distantan	And All The All Annotation and a strain of a strain of the	and the second	a mandra a ang a far ang					55.0		0,085	somering and the second of the second se		D, 14	And a second	1-31.0			0.135			l/kg	Vdss
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2.64	1.57	1.47	1.9	1.19	1.57	1.47	1.97	1.97	3.87	1.94	0.62		0.17	1.47	1.47			2.27	1.76	9.27	3.96	1.86	1.57	236	3.38	2.1	3.48	3.69	8.5	2.1	4.2	hr	HL
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012825	0.37	0.51			0.37	0.51									29.7W	0.127	LI10	0138	0,114	0.362	90.2(b)	85.21M	73.6(2)	t se a air company i sub a birring an ann a' là bhaile air air air an air an air an air an air an air an air ai		Analysis and Analysis a	613	C10	120		0,154	l/kg	Vdss
	8970	0.70	0.96	13.0			0,163	8610	0.4-6-6	0.14	840.0		510		96.2					0136				Served and the server of the	and a subsection of the subsec	and the second			0,21	21		l/kg	VdArea
0.702	5,00	45009	1891.7	10.3354	5.001	4.5009	0.647	(-20	1.4-2	0.955191	P06688	an - na an an an an ann an Anna	8-335	N in the Control Annual Control Annual B CONDECOMENTATION AND AND AND AND AND AND AND AND AND AN	0775155	1.4	~	0.912	1-33.0	S.	395 (m1/m)	221. TImVm	7467 (m//m)	والمحافظة المحافظة المحافظة والمحافظة والمحافظ			0.77	0.75	A 290058	119150	1.048543	ml/min*kg	CLR
23,7343	8,06	17.3	5,29	3.67	9P	£.7				19.43	17.81	a de la desensa en la constante de la constante	255	n - Marina ya Angala ya Marina na Jula ya Nan Jula ya Katala na Yula ya Katala ya Katala ya Katala ya Katala y	49.0	14:333	16.2667			14.0				abilitatum da orazi myyeti nyiyan ayan m _{in} ,	Statistican (N and A define Statistican Statistican)	A Service of the Service of Service of the Service of Service of Service of Service of Service of Service of Se	24,28	26.07	71.6			ug*h/ml	AUC

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							٧r			mk/kg	kg	hr	l/kg	l/kg	l/kg	ml/min*kg ug*h/ml	ug*h,
97	\leq	9005330		2 Flunixin	Sheep		1	l Plasma	N	2		2.99		L62410		8920	43.4164
86	\leq	9007611		Flunixin	Sheep		1	Plasma	N	1.1	4	0.26		0.117		0.6494632	30.61
66	\leq	9011691		1 Flunixin	Swine	l V		Plasma	N	2	9:81	7.99		683	343	49663264	7.74
100	\sim	9013530		1 Flunixin	Swine		0.15	0.15 Plasma	N	2.2	36	6.28			0.01	0.1667	237-7:
101	\leq	9013530		2 Flunixin	Swine	nation in a second	0.15	0.15 Plasma	IV	1.1	36	7.37			0.01	0.1667	147.7
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acetaminophen	acetaminophen	acetaminophen	acetaminophen	9 Acetaminophen	Acetaminophen	acetaminophen	acetaminophen	acetaminophen	1 acetaminophen	1 acetaminophen	18 Acetamynophen	Acetaminophen	Agetaminophen	Acetaminophen	Acetaminophen	Acetaminophen	12 Acetaminophen	11 Acetaminophen	10 Acetaminophen	9 Acetaminophen	Acetaminophen	Acetaminophen	acetaminophen	acetaminophen	4 acetaminophen	3 acetaminophen	2 acetaminophen	1 acetaminophen	3 Acetaminophen	Acetaminophen	acetaminophen		Gent ActiveIngredient:
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				gang da barra e e-anang da gana an da Kang da a nangan barra nangan sa kang da kang da kang da kang da kang da	ang ang mang mang ang ang ang ang ang ang ang ang ang					SL	(O)	(D)	6	6) (6)	(D)	6)	ð/	(0)	(D)	Ð	(D)	(D)	Ð	(D)	Ø	(9)	(0)	(D)	na tem ministra providuje po na kranja po na 1930 roku 1920 - « 2016 roku 1944 na 1946 na 1946 na 1946 na 1946	ang mang sa katalan katalan katalan katalan dari katalan dari katalan katalan katalan katalan katalan katalan k			Species:
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1.69	0.83	1.93	0.96		and a second state of the	0.09	0.37	1.06	1.78	0.61			And and a second se					and the second				Proceeding of the second se	1.73	1.3	1.63	1.32	1.28	1.35	And the second of the second states of the second states and the second s	A SUCCESSION AND A SUCCES	0.72	۲	HL
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				 Base - Second and second stagets of a field second sec second second sec	a proportion of the second state of the second	418							1 Contraction of the second									נות קיינוניות מיריים במולטיון (הג'יייים מילה במולה).	0.655	1,19.0	0.686	0.661	01.684	0.684	parata anna di Wager Thinks a' rul 14 an taona a taona anna	egy and a second se	トレー	l/kg	Vdss
				an an ann an Anna Anna Anna Anna Anna A	المحمد المثلية الأولى المحمد المحم			0.59	9.0			A COMPANY AND A								A CONTRACT OF A CO		active interactive and the statement of search the statement of the statem							a di muutana pita magini nagra na muuta a sa kita a nginigi.	Stadebard in Allen ¹ - André din web Hadile y and management		l/kg	VdArea
				n - Carlon Andrewski, State (* 1990) 1990 - State (* 1990)	 A strategy of the /li>			6.52	4.04		a service and a service of the servi										A CONTRACT OF A CO	يى يەرىپىلەر بىلىكەن بىلىكەن بىلىكەن بەر بەيلەر يەرىپەر بەيلەر يەرىپەر بەيرىيە بەرىپ	6,15	8.03	6.15	50,8	817	7.94	میں میں اور		21.9	ml/min*kg	CLR
				2.848	73.185	3,422	And any stand particular and a stand of the first Michael State of the	090	650	12 - produk a traban di Persida di Andrea Pers	9,6	3.8	582	3.97	3,28	3,55	74.95	59,49.	73.58	65,93	61.3	63-55-	7.325	55817	7.692	5.467	5355	53723	moran	19.083	L1138	ug*h/ml	AUC

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No. ta	No. tatu CitNum:	Gent ActiveIngredient:	Species:	Age: M	atrix: u	Matrix: uteCo Dose:	BW	Ŧ	۷c	Vdss	VdArea	CLR	AUC
		1 1				mk/kg		hr	l/kg	l/kg	l/kg	ml/min*kg	ug*h/ml
33	√ 9004203	3 6 acetaminophen	Horses	Pla	Plasma I	IV 10	N	0.29		9610		4	11.916967
34	√ 9004203	7 acetaminophen	Horses	Pla	Plasma I	IV 10	475	1.97		1523,0		484	5.86642
35	\vee 9015043	9 acetaminophen	Horses	Pla		IV 10	1	4.3					Service of the servic
36	√ 9001297	1 acetaminophen	Mice	Pla		IV 15	50	0.27			1.02	443	
37	√ 9001297	2 acetaminophen	Mice	Pla		IV 30		0.25			0.88	42,4	
38	√ 9001297	3 acetaminophen	Mice	Pla		IV 150		1.02			53,0	9:3	
39	√ 9001297	4 acetaminophen	Mice	Pla		IV 300		2.03			514	4.4	
40	⊻ 9001297	7 5 Acetaminophen	Mice	Pla		IV 28	3	0.24	Ald the former have really in a little state and	and a stand of the Conference of the state of the second second second second second second second second second	450	147	 Inclusive American Constrained State On Split Streaments
41	√ 9001297	7 6 Acetaminophen		- Pla	21eeee	W 26	1	0:32	naa maadaayidd ty wijsyndi cynaddogd UCLyd	All American (South Strangerstein)	-0489		SULAN MARINANA (ALCAN PARAMANANANANANANANANANANANANANANANANANAN
42	√ 9001297	7 7 acetaminophen	Mice	Pla		IV 30	6.3					a na sa ang sa sa ang sa sa ang sa sa ang sa	ana a se a
43	√ 9001297	7 8 acetaminophen	Mice	Pla		IV 30			and the second				 A second s
44	\vee 9001297	9 acetaminophen	Mice	Pla		IV 30			A MANULATING AND A DATA OF THE APPLICATION OF THE A	a na matana ang kanang kan		n se fan ferstiger werde ferstiger fan ferstiger fan ferste sen werde tit fersele ste oarte	- Advantageory of the second secon
45	\vee 9001297	دىر	Mice	Pla		IV 30	0.3	Bengarya alabahasa ang daga daga daga daga daga daga daga	n de la companya de l	an hado utiga opulla da seren e dell'adrete estado	rozato (risan to can to and the majorati (right) and and an and an and and and and and a	n gan gan an a	a na serie de la constante de l La constante de la constante de
46	\vee 9014031	3 acetaminophen	Ponies	Pla	Plasma	IV 125		2.01			0.75	4.61	
47	ee 9014031	1 4 acetaminophen	Ponies	Pla		IV 125		2.01			81.0	487	
48	√ 9013683	3 1 acetaminophen	Rabbits	Blo	Blood	0	2,5			a na a se	AND IN THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY ADDRESS OF T	and a second	ana dan tana dan manangka mangka mangka na kata na mangka mangka na mangka na mangka na mangka na mangka na man
49	ee 9015322	2 1 acetaminophen	Rabbits	Pla	Plasma	N				A CANADA SA A C			
50	√ 9009775	5 1 acetaminophen	Rabbits	Sei		IV 35	4.092	0.42		0,59		1.6.1	
51	√ 9009775	5 2 acetaminophen	Rabbits	0.05 Sei		IV 65	~	0.55		0.597		13-7	
52	\vee 9010761	1 7 acetaminophen	Rats	Blo	Blood	0 N	1				angun an	a de ante en entre esta en en en en en entre en ante e Esta esta esta esta esta esta esta esta e	ni da tan di balanci kati Ala dina apama kaja gita ang tan bagina dan Dangan.
53	9001290	1 acetaminophen	Rats	Pla	Plasma I	IV 300	0,195	1.18			0779	76	
54	<u> </u>	2 Acetaminophen	Rats	Pla	Plasma	IV 60	0.21	0.67	ter da la francisca de constante de la constante de	مريد المريد ا	0、34	663	والأخليق الجالي الكراب الجامع الاردام المراجع المراجع المراجع المعاطية المستعمد والجها
55	√9001290	3 Acetaminophen	Rats	Pla	- ando	W 60		0.44	والأخراجية فالمتراجع والمتراجع والمراجع	والمحافظ	0:245	muching to amount	and the second sec
56	V 9001290	0 4 Acetaminophen	Rats	Pla		W		0:46	y da de colosian de processo de coloriza de la coloriza-	na Pirina ana mpanala sa sa na manana mpanala.	0.350	and a second and the	mentility and an experimental data provide a second data and an experimental data and an experimental data and
57	\vee 9001290	0 5 acetaminophen	Rats	Pla	Plasma I	IV 15		0.32			0.842	29.9	
58	V 9001290	0 6 acetaminophen	Rats	Pla	Plasma	IV 15		0.35			0.872	28.5	
59	V 9001290	0 7 acetaminophen	Rats	Pla	Plasma I	IV 300		1.68			0.754	5.3	
60	001290	0 8 Acetaminophen	Rats	P.I.a	Plasma	IV 60	1	0.41	s y ny porta a manafa di Mili (1974) di ada, tera dalgi dere 1777 di s	лучайскай валостира лассой, коой о Цус Масаж	0.24	6.8.2	no ktori konstruation al francisco de serverante domente de mara
61	V 9001510	0 1 acetaminophen	Rats	Pla	L	IV 150	6,0	0.53					
62	\vee 9001510	0 2 acetaminophen	Rats	Pla	Plasma	IV 150		0.92					
63	✓ 9001575	1 acetaminophen	Rats	Pla	Plasma	IV 150	205.205						
64	\vee 9001575	5 2 acetaminophen	Rats	Pla	Plasma	IV 150							

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Acetaminophen

Acetaminophen

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Tinidazole

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						yr			mk/kg	kg	ħ	l/kg	l/kg	\rightarrow	ml/min*kg ug*h/m	ug*h/m
ч	<	9004581		4 tinidazole	Cats		Plasma	<	15	50'E	8.4			1.2	30	223.7
2	<	9004581		1 tinidazole	Dogs		Plasma	<	15	10.75	4.4			0.777.	F .	147.7
з	\leq	9004144		1 tinidazole (D)	Cattle		Serum	<	6	1	2 49			0.12	L7 L	- 1 1
\$			T								1			70.7	101	
4	<	9007291		1 tinidazole (D)	Cattle	0.02	0.02 Serum	N	20	36	6.56		0.74	677	1.37 -	14.74
ო	\leq	9002090		1 tinidazole	Horses	7	Serum	<	15	479	5.21		0440	LULVO	1,57	161.1
6	\leq	9011865		2 tinidazole	Rabbits		Serum	<	17.9	4.4			and a second			

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