muscle samples are in order, please try to her H

			4	<							-	_ `	4/22	<		23	, ,	- >	112											- 7	20/12	¥ +			
		Comments:	NAR032119011	NAR032119010	NAR032119009	NAR032119008	NAR032119007	NAR032119006	NAR032119005		NAR032119003	NAR032119002	NAR032119001	NAR032019015	NAR032019014	NAR032019013	NAR032019012	NAR032019011	NAR032019010	NAR032019009	NAR032019008	NAR032019007	NAR032019006	NAR032019005	NAR032019004	NAR032019003	NAR032019002	NAR032019001	NAR031919003	NAR031919002	NAR031919001	Sample ID		Personnel:	
Papers			Muscle	Muscle	Muscle	Muscle	Muscle	Muscle	Muscle*	Muscle	Muscle	Muscle	Muscle	Muscle	Muscle	Muscle	Muscle	Muscle	Muscle	Muscle	Muscle	Muscle	Muscle	Muscle	Muscle	Tissue Type									
15 WINC			1,6(0,44	D.99	0.99	1.01	0.97	(.0(1.0%	.00	0.98	1.01	. 97	, 97	196	96	,97	1.01	.80	0.98	.00	7.97	0.69	0.99	8 o c	0,97	1.00	102	1.02	200	Boat			_
12 from			Od).	0);	14.42	9.53	9.15	7.78	12.85	12.98	12.55	0.56	21.31	7,9	11,50	9,76	12,08	58:6	13.14	10.21	24:11	14.65	09.2	58.8	1.37		29.8	13.08	6.94	00	14.34	Tissue + Bag	Dapel milk		
m inside	1	1	21.0	075	0.14	B.13	0.08	0.14	0.14	0.17	0.14	0.14	0.16	16	, 19	, 17	.]q	,17	(D, //6	0,14	0.14	0.14	0,18	81.0	0.14	0./₹	51.0	014	22.0	25.0	6.28	Pin+Paper		-	
			1,79		324,2	14,2	2.34	2,04	'	3.11	3,13	2.30	792	2,03	7 84	2,53	2,98	2.46	1.2.8	2,93	2,98	152	10.5	82,2	2,74	2,39	2,16	س س س	2.33	2.79	372	Day 1			
the			1871	لد 20	Oh 'S	7.41	2.34	20	3,\\	3. 21	3, \3	7,77	7.91	7.01	92.2	1.50	188. J	1,41	3,(5	7.91	1,97	3,56	40.2	42.7	7,75	7.38	7.19	$\overline{}$	7.32	_	97.70	Day 2			
bag			801	1,87	4.8	11-2	7,34	7.07	3,11	3.21	ا 2ا. ۱	2.77	2,91	2,61	2.77	2.5	788	14.	318	7,9	2,97	₹.\$¢	7,07	12.2	2.73	2,38	2,20	3.34	2,32		3,70	Day 3			_
we				\Box			38							J									Į									Day 4			
weighed w/ tissus			ا. 194	88	3.40	2,39	2.35	2.03	3.13	3.24	3.14	2,79	2.93	200	2,78	2,44	2,90	2.42	3.17	2,92	a 99	3.58	01's aris	2,28	75,C	ر مئر د م	2.16	3.38	33	کراچ دا	のた。	Boat	S.	+ Pro o Po	
it for			3.25	2.27	82.8	7.27	3.29	3.32	3,29	3.30	3,30	3,30	-	3,77	3.22	8.2.8	3.25	3.26	3.28	3,2,8	3.75	3.25	3,30	3,30		3, 35	3,30	3.30	1.73	1,76	1.73	Final Bag			4 /2
			0.06	0.06	0.06	30,	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.10	0,10	,09	0,09	0.10	.06	.06	0,06	0.06	0.06	0.06	90,0	0.06	9	· . つこ	- 96	, Oc	0000	Final Pin		- 1	them ,
t bag			0.06	20.0	40.0	.05	0.0	0.06	0.06	0,07	0.05	0.07	0:06	0.05	30.	,05	0.06	0.06	80	10,	0.07	0.06	0.07	0.05	0.00	0,06	30.	30.	ا (عا	7	21.0	Final Paper			thet
3			12.4	28	4	8	25	A)	بر س	200	7.	202.5	ة ر	14	4	ICK	3	š	×	Ğ	==	ō	-57	JD -	41	6	X	* T	W	×		<u> </u>			2007

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Comments:	NAR032519011	NAR032519010	NAR032519009	NAR032519008	NAR032519007	NAR032519006	NAR032519005	NAR032519004	NAR032519003	NAR032519002	NAR032519001	NAR032419008	NAR032419007	NAR032419006	NAR032419005	NAR032419004	NAR032419003	NAR032419002	NAR032419001	NAR032219007	NAR032219006	NAR032219005	NAR032219004	NAR032219003	NAR032219002	NAR032219001	NAR032119014	NAR032119013	NAR032119012	Sample ID	Personnel:	
	Muscle	Tissue Type																														
	0, 95	0,95	4 6 ,0	1.01	1.00	1.01	0.97	0.44	0.96	1.02	1,01	000	1.01	00,1	1.00	0.46	0.97	1.00	0.99	1.00	1.02	0.96	0.99	0.99	1.00	1.00	1.00	0,99	1.01	Boat	V.	
	17,03	00/11	04.8	9.01	10.56	10.99	4.99	98.5	54.8	9.99	9.50	8.14	59.5	1-9.9	17,46	11.21	10.38	0.40	11.29	12.21	24.8	9.93	8.41	10.73	40.8	13.41	11,22	10.06	10.74	Tissue + Bag		. 3
	7.16	0.13	0.13	0.15	0.15	0.14	0.12	0.\6	0,14	0.14	0,14	0,16	21,0	O.16	0.14	0.15	0.15	0.14	0.13	016	21,	0.12	0.18	0.15	0.16		0.16	0.16	0.13	Pin+Paper		
	3,02 3.0	2,90 2.89	227 7.	172 5HI	772 7.7	2,80 7,7	2,66 2.6	9-1 5011		2.50 2.5	7	12.	1.61	84.1 661	3.01 3.0	2.91 2.8	7.45 Z.44	2,45 2,44	2,96 2,9	3	2,19 2.1	2.	7	7	2.30 2:	3.24 3.1	12	5.2 00.2	2,69 2.68	Day 1 Day 2	-	
	10.5	9 2.89	2226	43 2.43	107.70	79 279	63 7 63	1201 49	12.21	562,50	,46 2.47	14 7.14	13.1	8 7.18	.00 2,99	89 2,89	42,44	4 2,44	93 2,93 -	30 3.30	19 2,18	51252	22.22	66 2.67	24 2.29	18 3.19	76 2 77	·54 2.6	08 2.68	Day 3		
	3.02	.2-91	2.28	8, 4H .	なたの	2.81	2.65	1.65	ຍ.ຍອ	2.5	27.48	2.14	1.6	84.1	3.2-1	2.91	2.46	2,46	100 mm	3.30	. 2.20	a.55	8 J. 62 K.	2.69	2.31	3.સ[2.75	2.60	2.70	Day 4 Boat	Einal Ticcue +	
	3.27	325	3,23	3.23	3.31	3.26	3.28	3.25	3,23	3,26	3,24	3.24	3,24	3.26	3.24	3,25	3,20	3.24	3.27	3.27	3.25		3,26	3,25	3,23	3,22	3,30	3,27	3,31	Final Bag		
	206	0.05	0.06	40.0	0.06	0.05	.05	20.0	0.06	0.06	0.05	40.0	40.0	0.06	0.07	90.0	0.06	0.06	.06	0.06	0.06	0, 05	90,	0.06	0.06	.05	\$0,	40.0	0.00	Final Pin		
	.09	0,05	0.05	0.07	0.06	40.0	.05	0.08	0.07	0.07	50.0	0,08	0.06	0.07	0.05	0.07	0.06	0.06	. 05	0.07	0.07	0.05	. 08	40.0	0.06	, 96	07	0.06	0.03	Final Paper		
	*	7	2	ন	2	S	2	<u>U</u>	3	49	75	- Z.	7,	3	1	73	72	*	ನ	ه.	35	다 단	36	3		32	32%	۳	ζ,			

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	Personnel:						_		_				
4	Cample ID	Tissue Type	B Out	Ticcue + Rag	DintDaner	Day 1	C vel	Day 3	Final Tissue +	Cipal Bar	Din Din	Einal Danor	
24/2	NAR032519012	Muscle	50,95	15.4	0.16		_	_	_	3,29	,06	.09	3 ×
_	NAR032519013	Muscle	.02	/b.30	0.14	2,53	Н	15.5	2.80	3,29	,06		* ×
	NAR032519014	Muscle	Coo.	8.4.8	0,16	2.25	7.74	,24	2.22	3,27	06	,07	X
	NAR032619001	Muscle	1,02	1.3	0-16	2.77	18/2	2,76	2,78	3,23	,06	41	62 *
+	NAR032619002	Muscle	0,94	15.96	0,13	3,68		3,46	3,69	3,23	>0,		X 53
}	NAR032619003	Muscle	,97	12,11	,13	_	龙	2,75	2,73	3,23	⊸°0€	٠٥٢	67 K
->	NAR032619004	Muscle	,96	11,58	.18	2.83	2,73	2,73	2,66	3,27	, 09	,o7	SK
	NAR032619005	Muscle	86,	10,56	,17	7,69	7.60	2,59	2.56	3,26,	.09	,06	XX
	NAR032619006	Muscle	,98	:13 <i>p</i> 0	, \7 ः	3,22		3.12	3.13 .	3.26	0.10	6	4.2
	NAR032619007	Muscle	.97	15 .97	. [8	4,17	1 8H	2,83	3,82	7.24	1,09		X 3.2
0	NAR032619008	Muscle	198	15.49	21	3,96	80	3,68	3,64	3,22	707	0	合う点
hth	4/24 NAR032619009	Muscle	.96	12.03	,15	3,02	2,93	2,93	2.94	3, 24	.06		* Xay
and the same of th	NAR032619010	Muscle	.96	14,43	,20	3, 99	5	3.8.8	~ 58.5°	3.26	0.09	0.08	1 /<
i, ~a = = = = = = = = = = = = = = = = = =	NAR032619011	Muscle	.97	14.68	.16	3,47	3.36	3.35	3.41	3.26	.05	.07	₹2%
Sec. 94.30	NAR032619012	Mușcle	99	11.76	.19	2,92	2.84	2, 84	2,77	3,30	,0٩	7	236
	NAR032619013	Muscle	18	17.51	, 22	4.30 I	4 Jol.	Ol' h	4,08	3.30	. 12	,06	名を
	NAR032619014	Muscle	49	113,32	,19	3.24	3,12	3,\2	3.09	3.30	.09	50.	35*
	NAR032619015	Muscle	46	24.07	. 19	5,66	5. 29 5	5.28	5.28	3.29	.10	. 6۲	XX
\	NAR032619016	Muscle	86	12,67	.21		2.957	95	2.95	3.32	.69	.07	72 %
_	NAR032619017	Muscle	.97	22,36	77	5,70	. 27.	5,13	5.19	3.32	α)′	F.1.	30% 34
<	NAR032619018	Muscle	1,00%	(,,55	. 23	1,83	18.1	8	1166	3,25	O,	. וכ	3/4
	NAR032719001	Muscle	196	9.34	,24	1(4)	7.37	2,37	2.37	3,23	0:09	0.10	80
	NAR032719002	Muscle	,97	16,24	22	2,62	2.67	2,61	2.54	3,25	90	11.	N X
	NAR032719003	Muscle	1,00	9,53	,21	2 ,38	. 1	237	2.03	3,25	0.06	0.11	82
	NAR032719004	Muscle	.96	8,17	5.1.	2,03	٠,	2.03	1, 96	3,24	م	, 11	834
4 /23	NAR032719005	Muscle	98	4 , 8	.14	2,47	2.46 2	2.4C	2.44	3,27	,66	,07	84 84
	NAR032719006	Muscle	1,00	803	17	2.28	119 7	2,28	2,23	82,2	30,	6	\$2×
-	NAR032719007	Muscle	1.01	9,41	21,	_	7.38.7	.38	2,33	3,30	/٥٥		×28
	NAR032719008	Muscle	00	444	ড	7.38	7.38 7	188	2.32	3,29	,07	. 06	*+48
~	Comments:		Þ										
		>	_	_		_				4			

	<u> </u>	Personnel:		-		90	<i>z</i>		Final Tissue +	sue +		
NAR032719010 Muscle 1,0° 8,72 1,3 2,14 2,24 2,27	25/17	Sample ID	Tissue Type	Boat	Tissue + Bag	Pin+Paper	Day 1 Da	Day 3		t Final Bag	Final Pin	Final Paper
NAR032719011 Muscle 1,00 8,77 1,3 2,14 2,13 2,17 2,17 2,18 2,17 2,17 2,18 2,17 2,17 2,18 2,17 2,17 2,18 2,17 2,17 2,18 2,18 2,17 2,18	7	NAR032719009	Muscle	, 99		.14	7.65 2	~1	2.6	0	0.06	0.04
NAR032719011 Muscle 1,4,9 11,7,2 1,73 2,73 2,73 2,73 1	2,274	NAR032719010	Muscle	1.00	8.27	, \ 3		13 2.13	2,0	3.23	, os	,05
NAR032719012 Muscle 1,9% 11,1% 1,1% 1,2% 2,8% 2,8% 2,8% 1,2% 2,1		NAR032719011	Muscle	49	11,78	. 15	752.	۲,	2,7	3 3.25	06	ò
NAR032719013 Muscle 1,97 10,594 15 2,70 2,60 2,10		NAR032719012	Muscle	200	11,96	21.	7	2	2.8	3.26	0.06	0.06
NAR032719014 Muscle		NAR032719013	Muscle	, 9	10.89	,15	2	2	2.6	3,2	06	,07
NAR032719015 Muscle .99 14.5 ,14 3.86 3.8 3.83 NAR032819001 Muscle .98 £.84 .15 2.17 Z.16 2.17 NAR032819002 Muscle .98 1.58 1.58 2.17 Z.16 2.17 NAR032819002 Muscle .98 1.58 1.58 2.28 2.46 NAR032819003 Muscle .97 5.79 .13 .23 2.49 7.52 2.35 NAR032819005 Muscle .98 4.72 .14 1.57 1.54 1.52 2.35 2.72 2.72 NAR032819005 Muscle .98 4.92 .14 1.57 2.36 2.31 2.75 2.75 NAR032919000 Muscle .98 4.47 .19 2.38 2.34 2.22 2.72 NAR032919000 Muscle .98 4.71 .14 1.48 1.49 1.24 2.24 NAR032919000 Muscle	12	NAR032719014	Múscle	1,02	8.74	./4	2.24 2	N.	. 2,1		90,	9.0
NAR032819001 Muscle .94 €. 84 .15 2.17 Z.16 Z.11 NAR032819002 Muscle .95 10, 88 .15 2.63 Z.61 Z.61 Z.46 NAR032819003 Muscle .98 11, 51 .23 2.64 2.82 2.38 2.78 NAR032819003 Muscle .97 11, 31 .23 2.49 Z.29 2.84 2.27 NAR032819005 Muscle .97 5.98 .12 .27 2.25 2.24 2.29 2.84 2.76 NAR032819007 Muscle .94 .92 .14 .12 .27 2.25 2.33 2.72 NAR032919005 Muscle .98 .49 .14 .12 .27 2.38 2.37 2.24 NAR032919006 Muscle .98 .91 .14 .14 .148 .149 .129 .23 .244 .23 .244 .23 .244 .249 .23 .244<		NAR032719015	Muscle	,99	14,5	, 14	3,863.		8.8	3,27	.06	. 06
NAR032819002 Muscle .9\$ 10 .8\$.1\$ 2 .65 2 .61 2 .65	!	NAR032819001	Muscle	- -}{	48.8	.15			2.1	_	.06	0,06
NAR032819003 Muscle 98 11.5 16 2.84 Z.64 2.82 2.78 NAR032819004 Muscle .97 11.31 .23 2.49 Z.84 2.84 2.84 2.76 NAR032819005 Muscle .97 < .98	~	NAR032819002	Muscle	2 9 7	10,88	,15	2.	- 1	2,5	3,23	200	08
NAR032819004 Muscle .97 11.31 .23 2.99 2.89 2.89 2.76 NAR032819005 Muscle .97 ≤.98 .13 1.59 1.52 1.59 1.50 </th <th></th> <td>NAR032819003</td> <td>Muscle</td> <td>86.</td> <td>11.5</td> <td></td> <td>12.</td> <td></td> <td>2,7</td> <td></td> <td>.00</td> <td>08</td>		NAR032819003	Muscle	86.	11.5		12.		2,7		.00	08
NAR032819005 Muscle .97 ≤.98 .13 1.54 1.52 1.54 1.52 1.54 NAR032819006 Muscle .94 8.74 .12 2.77 2.25 2.75 NAR032819007 Muscle .98 4.72 .14 1.57 1.66 1.67 1.73 1.74 1.74 2.74 2.74 2.72 2.74 2.	h2/4	NAR032819004	Muscle	,97	11.31		ldot		2.70		,12	80,
NAR032819006 Muscle .9% 8.74 .12 2.77 2.75 2.75 NAR032819007 Muscle .9% 4.32 .14 11.7 1.66 1.66 1.60 NAR032919007 Muscle .9% 4.92 .19 2.34 2.32 2.32 2.28 NAR032919002 Muscle .9% 4.92 .19 2.44 2.38 2.37 2.3 2.34 2.24 NAR032919003 Muscle .9% 4.92 .19 2.44 2.38 2.37 2.3 2.39 NAR032919005 Muscle .9% 9.92 .14 2.45 2.44 2.49 2.38 2.37 2.34 NAR032919005 Muscle 1.00 9.72 .14 1.86 1.86 1.79 NAR032919007 Muscle .95 9.78 9.78 .13 1.49 1.84 1.89 NAR03291900 Muscle .95 7.97 7.52 .13 1.79 <	→	NAR032819005	Muscle	,97	5.98				g designation of the second	3,24	0.06	0,05
NAR032819007 Muscle ,18 L;32 ,14 1,57 1,66 1,66 1,60 NAR032919001 Muscle AC 4,57 ,13 2,36 2,34 2,28 2,28 NAR032919002 Muscle ,98 4,92 ,19 2,44 2,38 2,34 2,24 NAR032919003 Muscle 1,00 0,41 ,15 2,38 2,37 2,34 NAR032919005 Muscle 1,00 0,41 ,14 1,36 1,34 2,38 NAR032919005 Muscle 1,00 0,42 ,14 1,36 1,34 1,34 NAR032919007 Muscle 1,00 0,42 ,14 1,36 1,38 1,39 NAR032919008 Muscle 1,95 1,28 ,13 1,21 1,20 1,84 1,84 NAR032919001 Muscle ,94 7,57 7,31 ,14 1,90 1,84 1,84 NAR032919009 Muscle ,95 1,94 <th>イル</th> <td>NAR032819006</td> <td>Muscle</td> <td>Jb.</td> <td>DC.3</td> <td>.12</td> <td>ш</td> <td>,</td> <td></td> <td>3.24</td> <td>0.06</td> <td>0.05</td>	イル	NAR032819006	Muscle	Jb.	DC.3	.12	ш	,		3.24	0.06	0.05
NAR032919001 Muscle AC 9.57 13 2.36 2.31 2.32 2.28 NAR032919002 Muscle 1.98 4.92 1.9 2.44 2.38 2.39 2.24 NAR032919003 Muscle 1.00 0.47 1.5 2.38 2.37 2.39 2.34 NAR032919005 Muscle 1.00 0.47 1.4 2.45 7.44 2.44 2.38 2.37 2.34 NAR032919005 Muscle 1.00 0.47 1.4 1.86 7.44 2.48 1.79 NAR032919005 Muscle 1.01 5.10 1.4 1.86 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.39 1.39 1.44 1.48 1.48 1.34 1.34 1.34 1.49 1.89 1.89 1.89 1.89 1.89 1.89 1.89 1.89 1.89 1.89 1.89 1.89 <th>~</th> <td>NAR032819007</td> <td>Muscle</td> <td>86.</td> <td>632</td> <td>,14</td> <td></td> <td>1</td> <td>1,60</td> <td></td> <td>206</td> <td>.06</td>	~	NAR032819007	Muscle	86.	632	,14		1	1,60		206	.06
NAR032919002 Muscle 1,00 4,47 1,15 2,38 2,34 2,34 2,34 NAR032919003 Muscle 1,00 4,47 1,15 2,38 2,37 2,34 NAR032919004 Muscle 1,00 1,01 1,14	-	NAR032919001	Muscle	った	9,57		-		7.7		,07	-66
NAR032919003 Muscle 1,00 9,47 1,5 2,38 2,37 2,34 NAR032919004 Muscle 98 9,92 14 2,45 2,44 2,44 2,37 NAR032919005 Muscle 1,00 4,92 1,14 1,18 1,26 1,79 NAR032919006 Muscle 1,00 9,28 1,13 2,21 2,20 2,20 2,14 NAR032919007 Muscle ,95 9,28 1,13 2,21 2,20 2,20 2,14 NAR032919010 Muscle ,99 7,52 ,13 1,14 1,90 1,84 1,84 NAR032919011 Muscle ,98 10,67 ,17 2,54 2,51 2,51 NAR032919013 Muscle ,95 9,94 ,14 2,52 2,52 2,51 2,51 NAR032919015 Muscle 1,00 1,43 1,41 2,15 2,18 2,18 2,18 2,18 2,18 2,18 2,18	42/1	NAR032919002	Muscle	8.61	4,92	Si.	_		2,2	9	.09	.06
NAR032919004 Muscle 98 992 14 2,45 2,44 2,48 2,38 NAR032919005 Muscle 1,00 6,96 ,14 1,86 1,86 1,79 NAR032919006 Muscle 1,01 5,10 14 1,86 1,86 1,79 NAR032919007 Muscle ,95 9,28 1,28 1,21 2,20 2,20 2,14 NAR032919009 Muscle ,94 7,52 1,13 1,14 1,96 1,89 1,89 NAR032919010 Muscle ,99 7,52 1,17 2,54 2,51 2,51 2,44 1,84 NAR032919011 Muscle ,95 9,84 1,00 1,14 2,56 2,75 2,46 2,46 NAR032919013 Muscle 1,00 8,43 1,14 2,56 2,18 2,18 2,28 NAR032919015 Muscle 1,00 1,67 1,15 2,16 2,18 2,18 2,28		NAR032919003	Muscle	1,00	9,47	,15			. 2,3	L	30,	90,
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Muscle .95 9.28 ,13 2.21 2.20 2.14 Muscle .94 7.31 .14 1.90 1.84 1.89 1.84 Muscle .99 7.52 .13 1.91 1.84 1.89 1.89 Muscle .98 10.07 .17 2.54 2.51 2.5 2.46 2.46 Muscle .98 7.94 .14 2.56 2.57 2.18 2.51 Muscle 1.00 11.87 .15 2.82 2.82 2.81 2.83 Muscle 1.01 18.77 .16 11.15 4.06 4.06 5.63 Muscle .98 24.16 .18 5.66 5.46 5.46 5.46 Muscle .98 24.16 .18 5.65 5.46 5.46 5.46	4/23	NAR032919006	Muscle	101	01.5	14			1.30	7.36	.60	.07
Muscle .94 7.31 .14 1.90 1.84 1.89 1.84 Muscle .99 7.52 .13 1.95 1.44 1.94 1.89 Muscle .95 9.94 .17 2.56 2.55 2.54 2.51 Muscle 1.00 8.43 .17 2.19 2.18 2.18 2.11 Muscle 1.01 18.7 .15 1.82 7.82 7.82 7.83 Muscle 1.01 18.7 .16 1.15 4.06 1.05 4.06 Muscle .98 24.19 .18 5.66 5.46 5.46 5.46 5.63		NAR032919007	Muscle	,95	9,28	, 13	_	7	2.1		,O7	.06
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Muscle 95 944 14 2.56 7.54 2.51 Muscle 1.00 8.43 1.7 2.12 2.18 2.18 2.11 Muscle 1.00 11.67 1.15 2.18 2.81 2.83 Muscle 1.01 18.7 16 4.15 4.06 4.05 4.06 Muscle .98 24.16 1.18 5.66 5.46 5.46 5.63		NAR032919010	Muscle	, 98	10.07	,17	7	_	2,46	3.26	35	,07
9012 Muscle 1,00 8:43 1,17 2,18 2,18 2,18 2,11 9013 Muscle 1:00 11,27 115 2,82 7.82 7.81 2,83 9014 Muscle 1:01 18:7 116 11.5 41.06 41.05 41.05 41.05 41.06 9015 Muscle .98 24:18 1.8 5.66 5.46 5.46 5.46 5.63	**************************************	NAR032919011	Muscle	, 9S	9,94	, 14	-	55	2.5		. 06	.07
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24:19 1.18 5.66 5.46 5.46 5.63		NAR032919014	Muscle	101	18,7	,16		1	4,0	6	- 06	,06
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	Sample ID	Tissue Type	Boat	Tissue + Bag	Pin+Paper	Day 1	Day 2 D	Day 3 Day 4	Final Tissue +	Final Bag	Final Pin	Final Paper	
>	NAR032919016	Muscle	0	21,89	218	5,09	_	_	120	3.30	30:0	.07	=
	NAR032919017	Muscle	, 99	15,79	<u>-</u>	37.8	, ,	,62	8,43	3.27	, (05	.06	100%
•	NAR032919018	Muscle	00	17,49	51	_	96	3 ,95	1.60	3.30	205	6	119
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	NAR032919023	Muscle	HOIL	80.05	۲۱,	470 V	17 (20) 17	1,63	4,69	277	-@`6		五十十
4/13	NAR032919024	Muscle	, 99	29.65	,20	1 6119	6.01 6	502	6.02	3,28	.06	7.0%	نو لا
100	_	Muscle	, 97	17.82	طا,	Н	3,00 2	2,99	3.02	3.29	90,		126g
	NAR033019001	Muscle	1,02	7.84	.12	2.11	7,06 2	2,06	રા.08	3.25	0.06	104	77
42/4	NAR033019002	Muscle	. 17	9.8	. 11	7,19	2.15 2	2.15	2.00	3.29	.05		7
-	NAR033019003	Muscle	36.	5,8		1,60	58 1.	1,57	1:50	3.26	.,05		35
200	NAR033019004	Muscle	lorl	7,05	. 11	1.87		1,84	1.86	3.28	0.06	0.03	130
	NAR033019005	Muscle	.96	4.8	.16	2H5	1.43 2	2,42	2.38	3.26	,10		00
	NAR033019006	Muscle	.98	11,3	16	7,84	2, 76/2	2.76	2.81	3.26	,06	.04	137
464	NAR033019007	Muscle	.96.	(0.65	11.		2.64 2	2.64	2,65	3 27	0.05	.09	133
1 2/2	NAR033019008	Muscle	.99	15.31	,{ (2,92 7	_	28	27.84 18.4	326	9.05	2	134
	NAR033019009	Muscle	86'	7,91	, 11	2.05	7.05 2.	7.03	2.01	25. S	, Oc		XS
(21)	NAR033019010	Muscle	. 99	5,83	. 13	1.59	1.60 1.	09,1	HS'l	327	.06		36%
2	NAR033019011	íviuscle	10.1	5,23	,10	148	ા. પઢ ા,	147	1.48	3,27	106	,03	151
220	NAR033019012	Muscle	,97	7.57	<i>λ</i> 0	1,99	1971	1,97	1, 94	3.25	50,		14
}	NAR033019013	Muscle	101	8.33	.13	2,67	2,05 2,	2,05	a.05	3. 28	0.06	0, 05	75
	NAR033019014	Muscle	1,07	12,56	. 1,1	7,07 3	5.02 3.	02	3.03	3.32	0.06	0.03	ē
166	NAR033019015	Muscle	.99	12.33	.11		7 24 Z	7.77	2/8	3.26	0.06		3
1211	NAR033019016	Muscle	.99	.? ,3	11.	2,13 7	2.12 2	2:11	2.13	3.28	0.06		7
	NAR033019017	Muscle	1,00	10.95	.09	2.67 7	2.67 2.	2.66	2.67	30 10 10 10 10 10 10 10 10 10 10 10 10 10	0.06		
	NAR033019018	Muscle	1.01	10,96	-11-	7,65 7	7.64 2,	1,64	2.68	3.26	·07	10	\ \ \ \ \
4	NAR033019019	Muscle	,99	8.82	.13			2.18	بۇ م	3.29	0.06	0.07	SH.
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0.04	0.06	3.33	2.88		2,87	7,87	2,93	11	11,63	26.	Muscle	NAR033019020
Final Paper	Final Pin	Fina	Boat	Day 4	Day 3	Day 2	Day 1	Pin+Paper	Tissue + Bag	Boat	Tissue Type	Sample ID
			Final Tissue +			1						
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