

Numer obory 00-00000 metoda oceny AT4 data próby 2016-11-12

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L.p.	Krowa	Nr ob.	Indeksy								WH cech produkcyjnych				WH cech pokroju				Uwagi
			PF	PI_PROD	PI_POKR	Prc	Psm	Pnr	Pw	WH_KSOM	Indeks prod.	kg ml	tłuszcz	białko	rc	nr	og	powt.	
					PI_PŁOD	NPj	NPk	PP	OMC	WH_DŁUG		powt.	kg / %	kg / %					
1	PL-005164598677 GOR CA 4																		
2	PL-005164598790 LALA 4																		
3	PL-005167234169 SZALONA 3		78	89	78 102	93 102	88 105	85 98	79 98	92 96	-14.2	-399 0.521	3.5 0.30	-8.9 0.06					
4	PL-005203270366 WENUS 8		97	103	98 91	93 91	96 95	97 103	101 98	95 95	29.6	-206 0.516	14.3 0.33	7.6 0.21					
5	PL-005203270373 CIASNA 5		94	103	86 92	87 91	91 99	98 106	84 105	105 95	27.5	191 0.513	5.1 -0.04	11.2 0.07					
6	PL-005203270533 TWATDA 5		119	110	110 97	107 97	107 95	105 104	109 103	109 117	54.3	759 0.515	24.8 -0.08	14.8 -0.12	108 110	109 112	111	0.485 13	MS
7	PL-005237483619 CIASNA 7		87	86	94 101	100 100	100 105	102 100	90 101	100 103	-28.5	-15 0.476	-14.5 -0.20	-7.0 -0.09	108 106	108 106	108	0.459 11	
8	PL-005237483701 MIŁA 2										-6.8	-432 0.461	8.1 0.39	-7.4 0.10	96 95	98 98	97	0.419 10	
9	PL-005237483770 KROPKA 7		101	99	105 92	103 92	103 85	98 108	107 104	98 105	20.9	140 0.506	18.0 0.17	1.4 -0.04	105 105	104 110	107	0.494 9	
10	PL-005253634026 WENUS 16		115	107	110 100	105 101	108 96	103 100	111 98	108 107	43.2	69 0.431	20.4 0.25	11.4 0.13					
11	PL-005253634040 CZARNA 12		102	106	90 101	96 100	95 98	92 106	93 106	104 103	40.8	-108 0.482	23.5 0.40	8.7 0.17					
12	PL-005253634057 CIASNA 12		100	98	95 101	101 101	102 105	102 100	91 100	105 108	13.1	16 0.464	5.2 0.06	4.0 0.05					
13	PL-005253634064 CIASNA 13		103	91	109 104	111 102	104 104	105 106	107 106	113 108	-10.5	-97 0.446	-4.3 0.00	-3.1 0.00					
14	PL-005253634088 LALA 5		103	95	101 104	108 101	98 108	105 108	98 109	111 109	2.8	258 0.438	-1.5 -0.16	2.1 -0.08	105 103	111 109	108	0.452 4	
15	PL-005253634149 WENUS 17		105	95	106 102	107 102	102 103	100 103	107 102	110 111	0.7	-59 0.439	-3.8 -0.02	2.3 0.06					