

Table S1.-Color difference values (ΔE_{ab}^*) between different sheep's kefir products, and for the same product over storage.

	EK 1d	EKABT5 1d	TK 1d	TKABT5 1d	EK 10d	EKABT5 10d	TK 10d	TKABT5 10d	EK 20d	EKABT5 20d	TK 20d	TKABT5 20d	EK 30d	EKABT5 30d	TK 30d
EKABT5 1d	40.4														
TK 1d	18.3	4.6													
TKABT5 1d	0.8	31.3	12.7												
EK 10d	12.9	91.0	58.1	17.2											
EKABT5 10d	2.3	33.7	15.6	1.3	14.0										
TK 10d	6.5	43.8	24.7	5.4	10.5	1.7									
TKABT5 10d	8.2	74.0	45.1	10.9	1.0	7.9	5.2								
EK 20d	25.0	2.2	1.2	17.6	66.9	20.0	28.3	52.4							
EKABT5 20d	5.3	33.2	16.8	2.9	16.5	1.4	1.6	9.6	19.1						
TK 20d	24.9	13.5	10.8	17.1	50.9	14.3	15.4	37.9	7.7	10.2					
TKABT5 20d	12.5	15.7	7.5	7.4	34.8	5.5	7.6	24.3	7.6	4.1	2.2				
EK 30d	51.4	0.8	8.9	40.8	105.6	42.8	52.9	86.9	5.0	41.2	16.1	20.8			
EKABT5 30d	50.3	0.9	8.9	39.7	102.6	41.0	50.3	84.2	4.8	39.2	14.1	19.0	0.1		
TK 30d	59.1	2.3	12.9	47.4	114.2	48.5	57.9	94.6	7.8	46.2	17.3	23.7	0.5	0.4	
TKABT5 30d	60.2	2.2	12.9	48.5	117.2	50.4	60.6	97.4	7.9	48.1	19.2	25.5	0.4	0.5	0.1

Table S2.-Color difference values (ΔE_{ab}^*) between different goat's kefir products, and for the same product over storage.

	EK 1d	EKABT5 1d	TK 1d	TKABT5 1d	EK 10d	EKABT5 10d	TK 10d	TKABT5 10d	EK 20d	EKABT5 20d	TK 20d	TKABT5 20d	EK 30d	EKABT5 30d	TK 30d
EKABT5 1d	2.6														
TK 1d	1.7	1.8													
TKABT5 1d	0.2	4.0	2.3												
EK 10d	2.3	8.8	4.2	1.5											
EKABT5 10d	2.5	9.2	5.0	1.7	0.1										
TK 10d	2.4	8.6	3.9	1.6	0.0	0.2									
TKABT5 10d	2.3	8.5	3.8	1.5	0.0	0.2	0.0								
EK 20d	3.7	11.4	6.0	2.5	0.2	0.2	0.2	0.2							
EKABT5 20d	2.2	8.5	4.2	1.4	0.0	0.1	0.0	0.0	0.2						
TK2 0d	3.4	11.1	6.0	2.4	0.2	0.1	0.3	0.3	0.0	0.2					
TKABT5 20d	3.7	11.6	6.4	2.6	0.2	0.2	0.3	0.3	0.0	0.2	0.0				
EK 30d	49.2	66.4	47.0	45.2	30.8	31.9	30.3	30.6	27.6	31.8	29.0	28.2			
EKABT5 30d	60.3	78.6	57.1	55.9	39.9	41.3	39.3	39.6	36.3	41.0	37.9	37.0	0.6		
TK 30d	59.9	78.9	57.5	55.3	39.3	40.6	38.8	39.1	35.6	40.4	37.1	36.2	0.6	0.1	
TKABT5 30d	57.6	76.3	55.4	53.1	37.4	38.7	36.9	37.3	33.8	38.5	35.4	34.4	0.4	0.2	0.0