

2025

ESTIMATED CALENDAR OF STANDARD REFERENCE MATERIALS - 2026

REMINDER: Standard reference materials samples are sent during the estimated week

DECEMBER			JANUARY			FEBRUARY			MARCH			APRIL			MAY			JUNE			JULY			AUGUST			SEPTEMBER			OCTOBER			NOVEMBER			DECEMBER																			
M	1	W 49	T	1	Stability lipo Microorg 30°C <i>E. coli</i> -Staph	S	1		D	1		M	1	Dry matter Ewe fat Stability lipo Microorg 30°C <i>E. coli</i> -Staph	V	1		M	1	S 23	M	1	Dry matter Ewe fat Stability lipo Microorg 30°C <i>E. coli</i> -Staph	S	1		M	1	Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Somatic cells Stability cell Stability lipo Microorg 30°C <i>E. coli</i> -Staph	J	1	Retentate Cream Stability cell Stability FA	D	1		M	1	Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Somatic cells Stability cell Stability lipo Microorg 30°C <i>E. coli</i> -Staph																	
T	2		F	2								J	2		S	2		T	2			J	2		D	2		M	2		V	2				M	2		J	2															
W	3		S	3		M	2	W 6 Cheese Butter Dried milk Dried whey Acetone/BHB	M	2	W 10	V	3		L	4	W 19 Cheese Butter Dried milk Dried whey Acetone/BHB	W	3			V	3		T	3		M	3	W 32 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Stability lipo Microorg 30°C <i>E. coli</i> -Staph	J	3		S	3		M	2	W 45 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Stability lipo Microorg 30°C <i>E. coli</i> -Staph	M	2		J	3											
T	4		S	4		T	3		T	3		S	4		M	5		F	5		S	4		W	4		M	4			V	4		D	4		T	3			V	4		W	4		S	5		D	6				
F	5					W	4		W	4		D	5		M	6		T	6		M	6	W 28 Cheese Butter Dried milk Dried whey Acetone/BHB	T	6		M	5	W 41 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Stability lipo Microorg 30°C <i>E. coli</i> -Staph		J	5		T	5		T	5			W	5		M	5		T	5		W	6		D	6	
S	6		M	5	W 2 Cheese Butter Dried milk Dried whey Acetone/BHB	T	5		T	5					M	6		S	6		W	8		T	7		M	6			J	6		T	6		F	6			W	7		S	7		W	7		M	7		W	9	
S	7			T		6	F		6	F		6				M		6	T		7	W	8		T	7		M	6		J	7		T	7		W	8			S	8		W	8		M	7		T	8		W	9	
			W	7		S	7		S	7					M	6		T	7	W	8		T	7		M	6	J	7			T	7		W	8		S		8		W	8		M	7		T	8		W	9			
			T	8		S	8		S	8					M	6		T	7	W	8		T	7		M	6	J	7			T	7		W	8		S		8		W	8		M	7		T	8		W	9			
			W	9		S	9		S	9									W	9		M	7		T	8		M	7	W 37	J	8		S	9		W	9		T	8		W	9		T	9		W	10					
			T	9		S	10												W	10		M	7		T	9		M	7		T	9		S	10		W	10		T	9		W	10		T	10		W	11					
			W	10		S	11												W	11		M	7		T	10		M	7			F	11		S	11		W	11		T	10		W	11		T	11		W	12				
			T	10															W	12		M	7		T	11		M	7			F	12		S	12		W	12		T	11		W	12		T	12		W	13				
			F	12		M	12	W 3 IR median Urea Eq. FPD by IR												W	13		M	7		T	12		M	7		F	13		S	13		W	13		T	12		W	13		T	13		W	14				
			S	13		T	13													W	14		M	7		T	13		M	7		F	14		S	14		W	14		T	13		W	14		T	14		W	15				
			S	14		W	14													W	15		M	7		T	14		M	7		F	15		S	15		W	15		T	14		W	15		T	15		W	16				
						T	15													W	16		M	7		T	15		M	7		F	16		S	16		W	16		T	15		W	16		T	16		W	17				
						F	16													W	17		M	7		T	16		M	7		F	17		S	17		W	17		T	16		W	17		T	17		W	18				
						S	17													W	18		M	7		T	17		M	7		F	18		S	18		W	18		T	17		W	18		T	18		W	19				
						S	18													W	19		M	7		T	18		M	7		F	19		S	19		W	19		T	18		W	19		T	19		W	20				
			M	15	W 51 IR median Urea Eq. FPD by IR	T	16												W	20		M	7		T	19		M	7		F	20		S	20		W	20		T	19		W	20		T	20		W	21					
			T	16			W	18												W	21		M	7		T	20		M	7		F	21		S	21		W	21		T	20		W	21		T	21		W	22				
			W	17			T	17												W	22		M	7		T	21		M	7		F	22		S	22		W	22		T	21		W	22		T	22		W	23				
			T	18			W	18												W	23		M	7		T	22		M	7		F	23		S	23		W	23		T	22		W	23		T	23		W	24				
			F	19		W	18												W	24		M	7		T	23		M	7		F	24		S	24		W	24		T	23		W	24		T	24		W	25					
			S	20		T	19												W	25		M	7		T	24		M	7		F	25		S	25		W	25		T	24		W	25		T	25		W	26					
			S	21		W	19												W	26		M	7		T	25		M	7		F	26		S	26		W	26		T	25		W	26		T	26		W	27					
						W	20												W	27		M	7		T	26		M	7		F	27		S	27		W	27		T	26		W	27		T	27		W	28					
						T	20												W	28		M	7		T	27		M	7		F	28		S	28		W	28		T	27		W	28		T	28		W	29					
						W	21												W	29		M	7		T	28		M	7		F	29		S	29		W	29		T	28		W	29		T	29		W	30					
						W	21												W	30		M	7		T	29		M	7		F	30		S	30		W	30		T	29		W	30		T	30		W	31					
						W	22												W	31		M	7		T	30		M	7		F	31		S	31		W	31		T	30		W	31		T	31		W	32					
						W	22												W	32		M	7		T	31		M	7																										