2026 ESTIMATED CALENDAR OF STANDARD REFERENCE MATERIALS - 2027

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

DECEMBER

T	1	
W	2	
T	3	
F	4	
S	5	
S	6	
M	7	
T	8	
W	9	
T	10	
F	11	
S	12	
S	13	
M	14	
T	15	
W	16	
T	17	
F	18	
S	19	
S	20	
M	21	
T	22	
W	23	
T	24	
F	25	
S	26	
S	27	
M	28	W 53 Amido black IR high / Cream Somatic cells BDI / MSC Fatty acids Retentate Stability cell Stability FA
T	29	
W	30	
T	31	

W 49

W 50

W 51

W 52 IR median Urea Eq. FPD by IR

JANUARY

F	1	
S	2	
S	3	
M	4	W 1 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Stability lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	5	
W	6	
T	7	
F	8	
S	9	
S	10	
M	11	W 2 Cheese Butter Dried milk Dried whey Acetone/BHB
T	12	
W	13	
T	14	
F	15	
S	16	
S	17	
M	18	W 3 IR median Urea Eq. FPD by IR
T	19	
W	20	
T	21	
F	22	
S	23	
S	24	
M	25	W 4 Amido black IR high Somatic cells BDI / MSC Fatty acids Retentate Cream Stability cell Stability FA
T	26	
W	27	
T	28	
F	29	
S	30	
S	31	

FEBRUARY

M	1	W 5 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Stability lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	2	
W	3	
T	4	
F	5	
S	6	
S	7	
M	8	W 6 Cheese Butter Dried milk Dried whey Acetone/BHB
T	9	
W	10	
T	11	
F	12	
S	13	
S	14	
M	15	W 7 IR median Urea Eq. FPD by IR
T	16	
W	17	
T	18	
F	19	
S	20	
S	21	
M	22	W 8 Amido black IR high BDI / MSC Fatty acids Retentate Cream Stability FA
T	23	
W	24	
T	25	
F	26	
S	27	
S	28	

MARCH

M	1	W 9 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Somatic cells Stability cell/lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	2	
W	3	
T	4	
F	5	
S	6	
S	7	
M	8	W 10 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Somatic cells Stability cell/lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	9	
W	10	
T	11	
F	12	
S	13	
S	14	
M	15	W 11 Cheese Butter Dried milk Dried whey Acetone/BHB
T	16	
W	17	
T	18	
F	19	
S	20	
S	21	
M	22	W 12 IR median Urea Eq. FPD by IR BDI / MSC
T	23	
W	24	
T	25	
F	26	
S	27	
S	28	
M	29	W 13 Amido black IR high Somatic cells
T	30	
W	31	

APRIL

T	1	Fatty acids Retentate/Cream Stability cell Stability FA
F	2	
S	3	
S	4	
M	5	W 14 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Stability lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	6	
W	7	
T	8	
F	9	
S	10	
S	11	
M	12	W 15 Cheese Butter Dried milk Dried whey Acetone/BHB
T	13	
W	14	
T	15	
F	16	
S	17	
S	18	
M	19	W 16 IR median Urea Eq. FPD by IR
T	20	
W	21	
T	22	
F	23	
S	24	
S	25	
M	26	W 17 Amido black IR high Somatic cells BDI / MSC Fatty acids Retentate Cream Stability cell Stability FA
T	27	
W	28	
T	29	
F	30	

MAY

S	1	
S	2	
M	3	W 18 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Stability lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	4	
W	5	
T	6	
F	7	
S	8	
S	9	
M	10	W 19 Cheese Butter Dried milk Dried whey Acetone/BHB
T	11	
W	12	
T	13	
F	14	
S	15	
S	16	
M	17	W 20 IR median Urea Eq. FPD by IR
T	18	
W	19	
T	20	
F	21	
S	22	
S	23	
M	24	W 21 Amido black IR high BDI / MSC Fatty acids Retentate Cream Stability FA
T	25	
W	26	
T	27	
F	28	
S	29	
S	30	
M	31	W 22 Kjeldahl

JUNE

T	1	Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Somatic cells Stability cell/ lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
W	2	
T	3	
F	4	
S	5	
S	6	
M	7	W 23 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Somatic cells Stability cell/ lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	8	
W	9	
T	10	
F	11	
S	12	
S	13	
M	14	W 24 Cheese Butter Dried milk Dried whey Acetone/BHB
T	15	
W	16	
T	17	
F	18	
S	19	
S	20	
M	21	W 25 IR median Urea Eq. FPD by IR
T	22	
W	23	
T	24	
F	25	
S	26	
S	27	
M	28	W 26 Amido black IR high Somatic cells BDI / MSC
T	29	
W	30	

JULY

T	1	Fatty acids Retentate/Cream Stability cell Stability FA
F	2	
S	3	
S	4	
M	5	W 27 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Stability lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	6	
W	7	
T	8	
F	9	
S	10	
S	11	
M	12	W 28 Cheese Butter Dried milk Dried whey Acetone/BHB
T	13	
W	14	
T	15	
F	16	
S	17	
S	18	
M	19	W 29 IR median Urea Eq. FPD by IR
T	20	
W	21	
T	22	
F	23	
S	24	
S	25	
L	26	W 30 Amido black IR high Somatic cells BDI / MSC Fatty acids Retentate Cream Stability cell Stability FA
M	27	
M	28	
J	29	
V	30	
S	31	

AUGUST

S	1	
M	2	W 31 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Stability lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	3	
W	4	
T	5	
F	6	
S	7	
S	8	
M	9	W 32 Cheese Butter Dried milk Dried whey Acetone/BHB
T	10	
W	11	
T	12	
F	13	
S	14	
S	15	
M	16	W 33 IR median Urea Eq. FPD by IR
T	17	
W	18	
T	19	
F	20	
S	21	
S	22	
M	23	W 34 Amido black IR high BDI / MSC Fatty acids Retentate Cream Stability FA
T	24	
W	25	
T	26	
F	27	
S	28	
S	29	
M	30	W 35 Kjeldahl Röse-Gottlieb Gerber / Cryo
T	31	

SEPTEMBER

W	1	Dry matter Ewe fat Somatic cells Stability cell/lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	2	
F	3	
S	4	
S	5	
M	6	W 36 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Stability lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	7	
W	8	
T	9	
F	10	
S	11	
S	12	
M	13	W 37 Cheese Butter Dried milk Dried whey Acetone/BHB
T	14	
W	15	
T	16	
F	17	
S	18	
S	19	
M	20	W 38 IR median Urea Eq. FPD by IR
T	21	
W	22	
T	23	
F	24	
S	25	
S	26	
M	27	W 39 Amido black IR high Somatic cells BDI / MSC Fatty acids Retentate Cream Stability FA
T	28	
W	29	
T	30	

OCTOBER

F	1	
S	2	
S	3	
M	4	W 40 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Stability lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	5	
W	6	
T	7	
F	8	
S	9	
S	10	
M	11	W 41 Cheese Butter Dried milk Dried whey Acetone/BHB
T	12	
W	13	
T	14	
F	15	
S	16	
S	17	
M	18	W 42 IR median Urea Eq. FPD by IR
T	19	
W	20	
T	21	
F	22	
S	23	
S	24	
L	25	W 43 Amido black IR high Somatic cells BDI / MSC Fatty acids Retentate Cream Stability cell Stability FA
M	26	
M	27	
J	28	
V	29	
S	30	
S	31	

NOVEMBER

M	1	
T	2	
W	3	
T	4	
F	5	
S	6	
S	7	
M	8	W 45 Cheese Butter Dried milk Dried whey Acetone/BHB
T	9	
W	10	
T	11	
F	12	
S	13	
S	14	
M	15	W 46 IR median Urea Eq. FPD by IR
T	16	
W	17	
T	18	
F	19	
S	20	
S	21	
M	22	W 47 Amido black IR high BDI / MSC Fatty acids Retentate Cream Stability FA
T	23	
W	24	
T	25	
F	26	
S	27	
S	28	
M	29	W 48 Kjeldahl Röse-Gottlieb Gerber / Cryo
T	30	

W 44 Kjeldahl/Gerber Röse-Gottlieb Dry matter Cryo / Ewe fat Stabilité lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds

DECEMBER

W	1	Dry matter Ewe fat Somatic cells Stability cell/lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	2	
F	3	
S	4	
S	5	
M	6	W 49 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Stability lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	7	
W	8	
T	9	
F	10	
S	11	
S	12	
M	13	W 50 Cheese Butter Dried milk Dried whey Acetone/BHB
T	14	
W	15	
T	16	
F	17	
S	18	
S	19	
M	20	W 51 Kjeldahl Röse-Gottlieb Gerber / Cryo Dry matter Ewe fat Somatic cells Stability cell/lipo Microorg 30°C *E. coli* -Staph Yeasts-moulds
T	21	
W	22	
T	23	
F	24	
S	25	
S	26	
L	27	W 52 IR median Urea Eq. FPD by IR
M	28	
M	29	
J	30	
F	31	

Stability cell: stability - counting of somatic cells in milk
Stability FA: stability - fatty acids in milk
Stability lipo: stability - lipolysis in milk

Fatty acids: calibration and control fatty acids
BDI: fat acidity - BDI method
MSC: fat acidity - copper soap method
Cryo: freezing point by cryoscopy

IR median: infrared median range
IR high: infrared high range
Eq. FPD by IR: equivalent freezing point by infrared

Microorg 30°: microorganisms at 30 °C
E. coli - Staph: *Escherichia coli* - coagulase positive staphylococci