# CALENDRIER DES ESSAIS D'APTITUDE - ANNEE 2027

| JANVIER | | | FEVRIER | | | MARS | | | AVRIL | | | MAI | | | JUIN | | | JUILLET | | | AOUT | | | SEPTEMBRE | | | OCTOBRE | | | NOVEMBRE | | | DECEMBRE | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| V | 1 | | L | 1 | LACTO SEC | L | 1 | ACIDITE / PAG PHOSPH LAIT | J | 1 | | S | 1 | | M | 1 | PLMC | J | 1 | | D | 1 | | M | 1 | | V | 1 | | L | 1 | | M | 1 | |
| S | 2 | | M | 2 | PL5 | M | 2 | PFMC | V | 2 | | D | 2 | | M | 2 | | V | 2 | | | | | J | 2 | | S | 2 | | M | 2 | BEURRE LACTO SEC | J | 2 | |
| D | 3 | | M | 3 | | M | 3 | | S | 3 | | | | | J | 3 | | S | 3 | | L | 2 | | V | 3 | | D | 3 | | M | 3 | | V | 3 | |
| | | | J | 4 | | J | 4 | | D | 4 | | L | 3 | | V | 4 | | D | 4 | | M | 3 | | S | 4 | | | | | J | 4 | | S | 4 | |
| L | 4 | BUTYRIQUES | V | 5 | | V | 5 | | | | | M | 4 | | S | 5 | | | | | M | 4 | | D | 5 | | L | 4 | YAOURT BUTYRIQUES | V | 5 | | D | 5 | |
| M | 5 | | S | 6 | | S | 6 | | L | 5 | PHOSPH FROM BURYTIQUES | M | 5 | | D | 6 | | L | 5 | | J | 5 | | | | | M | 5 | | S | 6 | | | | |
| M | 6 | | D | 7 | | D | 7 | | M | 6 | | J | 6 | | | | | M | 6 | | V | 6 | | L | 6 | LAIT CRU ACETONE-BHB | M | 6 | | D | 7 | | L | 6 | LAIT CRU |
| J | 7 | | | | | | | | M | 7 | | V | 7 | | L | 7 | LAIT CRU | M | 7 | | S | 7 | | M | 7 | FLORE BANALE | J | 7 | | | | | M | 7 | FLORE BANALE |
| V | 8 | | L | 8 | MIR MEDIAN / FPF ANTIBIO | L | 8 | LAIT CRU ACETONE-BHB | J | 8 | | S | 8 | | M | 8 | FLORE BANALE | J | 8 | | D | 8 | | M | 8 | | V | 8 | | L | 8 | BUTYRIQUES | M | 8 | |
| S | 9 | | M | 9 | | M | 9 | FLORE BANALE | V | 9 | | D | 9 | | M | 9 | | V | 9 | | | | | J | 9 | | S | 9 | | M | 9 | | J | 9 | |
| D | 10 | | M | 10 | | M | 10 | | S | 10 | | | | | J | 10 | | S | 10 | | L | 9 | | V | 10 | | D | 10 | | M | 10 | | V | 10 | |
| | | | J | 11 | | J | 11 | | D | 11 | | L | 10 | MIR MEDIAN | V | 11 | | D | 11 | | M | 10 | | S | 11 | | | | | J | 11 | | S | 11 | |
| L | 11 | | V | 12 | | V | 12 | | | | | M | 11 | FB CHEVRE | S | 12 | | | | | M | 11 | | D | 12 | | L | 11 | MIR HAUT / FFO / RETENTAT | V | 12 | | D | 12 | |
| M | 12 | PF5 | S | 13 | | S | 13 | | L | 12 | | M | 12 | | D | 13 | | L | 12 | | J | 12 | | | | | M | 12 | EHEC FROMAGE | S | 13 | | | | |
| M | 13 | | D | 14 | | D | 14 | | M | 13 | FPM PF3 Listeria | J | 13 | | | | | M | 13 | | V | 13 | | L | 13 | MIR MEDIAN FPF | M | 13 | | D | 14 | | L | 13 | MIR MEDIAN |
| J | 14 | | | | | | | | M | 14 | | V | 14 | | L | 14 | LAIT HOMO | M | 14 | | S | 14 | | M | 14 | PFMC | J | 14 | | | | | M | 14 | PL4 |
| V | 15 | | L | 15 | LAIT HOMO RETENTAT | L | 15 | FFO / LEVURES-MOISISSURES | J | 15 | | S | 15 | | M | 15 | FB BREBIS | J | 15 | | D | 15 | | M | 15 | | V | 15 | | L | 15 | | M | 15 | |
| S | 16 | | M | 16 | FB CHEVRE | M | 16 | LIPOLYSE | V | 16 | | D | 16 | | M | 16 | | V | 16 | | | | | J | 16 | | S | 16 | | M | 16 | LIPOLYSE PF4 | J | 16 | |
| D | 17 | | M | 17 | | M | 17 | | S | 17 | | | | | J | 17 | | S | 17 | | L | 16 | | V | 17 | | D | 17 | | M | 17 | | V | 17 | |
| | | | J | 18 | | J | 18 | | D | 18 | | L | 17 | | V | 18 | | D | 18 | | M | 17 | | S | 18 | | | | | J | 18 | | S | 18 | |
| L | 18 | | V | 19 | | V | 19 | | | | | M | 18 | LAIT INFANTILE | S | 19 | | | | | M | 18 | | D | 19 | | L | 18 | LAIT SEC / LACTO / ACIDITE | V | 19 | | D | 19 | |
| M | 19 | | S | 20 | | S | 20 | | L | 19 | MIR HAUT | M | 19 | | D | 20 | | L | 19 | | J | 19 | | | | | M | 19 | PF3 | S | 20 | | | | |
| M | 20 | | D | 21 | | D | 21 | | M | 20 | FLORE BANALE | J | 20 | | | | | M | 20 | | V | 20 | | L | 20 | LAIT HOMO/ATB/ LEVURES-MOIS | M | 20 | | D | 21 | | L | 20 | |
| J | 21 | | | | | | | | M | 21 | | V | 21 | | L | 21 | | M | 21 | | S | 21 | | M | 21 | CREME LIPOLYSE | J | 21 | | | | | M | 21 | |
| V | 22 | | L | 22 | BEURRE | L | 22 | LACTO LC BREBIS | J | 22 | | S | 22 | | M | 22 | LIPOLYSE PF4 | J | 22 | | D | 22 | | M | 22 | | V | 22 | | L | 22 | LACTO CONC ANTIBIO | M | 22 | |
| S | 23 | | M | 23 | CREME | M | 23 | EHEC LAIT | V | 23 | | D | 23 | | M | 23 | | V | 23 | | | | | J | 23 | | S | 23 | | M | 23 | CREME | J | 23 | |
| D | 24 | | M | 24 | | M | 24 | | S | 24 | | | | | J | 24 | | S | 24 | | L | 23 | | V | 24 | | D | 24 | | M | 24 | | V | 24 | |
| | | | J | 25 | | J | 25 | | D | 25 | | L | 24 | ANTIBIO | V | 25 | | D | 25 | | M | 24 | | S | 25 | | | | | J | 25 | | S | 25 | |
| L | 25 | | V | 26 | | V | 26 | | | | | M | 25 | CREME | S | 26 | | | | | M | 25 | | D | 26 | | L | 25 | | V | 26 | | D | 26 | |
| M | 26 | FPM FLORE BANALE | S | 27 | | S | 27 | | L | 26 | LACTO CONC LAIT SEC | M | 26 | | D | 27 | | L | 26 | | J | 26 | | | | | M | 26 | FB CHEVRE | S | 27 | | | | |
| M | 27 | | D | 28 | | D | 28 | | M | 27 | | J | 27 | | | | | M | 27 | | V | 27 | | L | 27 | LC BREBIS PHOSPH LAIT | M | 27 | | D | 28 | | L | 27 | |
| J | 28 | | | | | | | | M | 28 | | V | 28 | | L | 28 | | M | 28 | | S | 28 | | M | 28 | FPM PL5 | J | 28 | | | | | M | 28 | |
| V | 29 | | | | | L | 29 | | J | 29 | | S | 29 | | M | 29 | FB CHEVRE | J | 29 | | D | 29 | | M | 29 | | V | 29 | | L | 29 | FPPC LAIT HOMO | M | 29 | |
| S | 30 | | | | | M | 30 | BABEURRE YAOURT | V | 30 | | D | 30 | | M | 30 | | V | 30 | | | | | J | 30 | | S | 30 | | M | 30 | | J | 30 | |
| D | 31 | | | | | M | 31 | | | | | | | | | | | S | 31 | | L | 30 | PAG | | | | D | 31 | | | | | V | 31 | |
| | | | | | | | | | | | | L | 31 | FPPC | | | | | | | M | 31 | | | | | | | | | | | | | |

**EA microbiologie :**

**PFMC : Pathogènes fromage multi-critères**
**PF4 : Pathogènes fromage 4 critères**
**PF5 : Pathogènes fromage 5 critères**
**PF3 : Pathogènes fromage 3 critères**
**PF3 LISTERIA : Pathogènes fromage 3 critères "*Listeria*"**

**PLMC : Pathogènes lait multi-critères**
**PL5 : Pathogènes lait 5 critères**
**PL4 : Pathogènes lait 4 critères**
**FB : Flore banale**
**BUTY : Butyriques**
**ANTIBIO : Antibiotiques**

**EA chimie :**

**FPM : Fromage à pâte molle**
**FPF : Fromage à pâte fraiche**
**FPPC : Fromage à pâte pressée cuite**
**FFO : Fromage type fondu**

**LACTO : Lactosérum**
**LACTO CONC. : Lactosérum concentré**
**LACTO SEC : Lactosérum sec**
**LHO : Lait homogénéisé**

**LC : Lait cru**
**MIR MEDIAN : Moyen infrarouge gamme médiane**
**MIR HAUT : Moyen infrarouge gamme haute**
**PAG : Protéines associées à la gestation**
**PHOSPH. : Activité phosphatasique**