

## REAL TIME MONITORING SYSTEM : CENTRALE LAITIERE DU CAP BON CLC



Date 24/2/2021 08:57:52  
 Event 10 MIN  
 Email SYNOPTIQUE TRH CLC  
 Rapport

## PRODUCTION

|                       |        |       |
|-----------------------|--------|-------|
| PROCESS_PASTO         | 0.00°C | 0.00% |
| PROCESS_STERILO       | 0.00°C | 0.00% |
| COND_UHT1_P1          | 0.00°C | 0.00% |
| COND_UHT1_P2          | 0.00°C | 0.00% |
| PROCESS_LAIT_FERMENTE | 0.00°C | 0.00% |
| GALDI                 |        |       |
| GALDI_A et B          | 0.00°C | 0.00% |
| GALDI_C               | 0.00°C | 0.00% |
| BEURRERIE             |        |       |
| BER_PROCESS           | 0.00°C | 0.00% |
| BER_COND              | 0.00°C | 0.00% |
| CH_CHAUDE_P1          | 0.00°C | 0.00% |
| CH_FROID_P1           | 0.00°C | 0.00% |
| CH_FROID_P2           | 0.00°C | 0.00% |

## CH F COMMERCIALE

|                     |        |       |
|---------------------|--------|-------|
| CH_F_COMMERCIALE_P1 | 0.00°C | 0.00% |
| CH_F_COMMERCIALE_P2 | 0.00°C | 0.00% |

## LABORATOIRE D'ANALYSE

## PHYSICOCHIMIQUE (LPC)

|          |        |
|----------|--------|
| LPC_C_20 | 0.00°C |
| LPC_C_18 | 0.00°C |
| LPC_C_15 | 0.00°C |
| LPC_C_16 | 0.00°C |
| LPC_C_19 | 0.00°C |
| LPC_C_17 | 0.00°C |

## BACTERIO (LB)

## SALLE ANALYSE 0.00°C

|          |        |
|----------|--------|
| LB1      |        |
| LB1_R_11 | 0.00°C |
| LB1_E_16 | 0.00°C |
| LB1_E_18 | 0.00°C |
| LB1_E_14 | 0.00°C |
| LB1_E_06 | 0.00°C |
| LB1_E_05 | 0.00°C |
| LB1_E_02 | 0.00°C |
| LB1_E_09 | 0.00°C |

## LB2

|          |        |
|----------|--------|
| LB2_R_02 | 0.00°C |
| LB2_R_03 | 0.00°C |

## SALLE DE FERMENTATION (LSF)

|          |        |
|----------|--------|
| LSF_C_06 | 0.00°C |
| LSF_C_01 | 0.00°C |
| LSF_C_03 | 0.00°C |
| LSF_C_11 | 0.00°C |
| LSF_C_10 | 0.00°C |
| LSF_C_04 | 0.00°C |
| LSF_C_09 | 0.00°C |
| LSF_C_08 | 0.00°C |

MATIER PREMIER\_P1 0.00°C 0.00%

CH\_CHAUDE LABO 0.00°C 0.00%

|              |              |             |             |
|--------------|--------------|-------------|-------------|
| T°C chaude   | T°C négative | H% chaude   | H% négative |
| T°C positive | Incidents    | H% positive | Incidents   |