| | Certificat Ne83 valabil pina la 10.04.2025 | e 11 | | | | PORT DE INCERCARI Nr.50 Indicii fizico chimici | | | | | | pină la Q | 70 C.N.de / 04.06.2025 | đ | ·9 |
|-----------------------|--|----------|--|--------|---------|---|----------------------------|------------|---------------------------|-----------|----------------------|------------|--|------------|--|
| aited N | Denumirea produsului | Desamina | Profession in the second secon | Stiene | ļıį́ | Actine | Temperatur a in product | Densitier. | ladica organolepo a | Umérica (| Grupa de punitate | | Umuktuk seruha | Temperatu | Data fabric Data Data Data brint |
| 29 | Lapte 1,5% de con st. 930/500/900 pel 11 | H.G158 | пер | 1,5 | min8,2 | 16 | | 1028,0 | corcap | | 1 | | | 42°C +6°C | 29.02.24 |
| 29 | Lapte 2,5% de con. st. 930/900ml pel 11 | H.G158 | neg. | 2.5 | min8,2 | 16 | | 1028,2 | coresp | | 1 | _ | | +2°C +6°C | 29.02.24 |
| C. Land | Lapte 3,5% de consum sticla 930 ml | H.G158 | neg | 3,5 | min8,2 | 16 | | 1028.0 | coresp | | 1 | | | +2°C +6°C | 29 02 24 |
| 29 | Lapte 3,8% de consum integral,st 900ml | H.G158 | neg | 3,8 | min8,2 | 16 | | 1028,8 | coresp | | 1 | - | | +2°C +6°C | 29.02.24 |
| 1.5 | Lapte acru, covāsit 4,0% pah400gr,st 500g | H.G158 | neg | 4,0 | min7,8 | 78/80 | | | coresp | | | | | 42°C 40°C | 29.02.24 |
| 29 | Chefir sticla degresat 900g | H.G158 | neg | 0,05 | min7,8 | 90 | | | coreap | 1.1.1 | | | | +2°C +6°C | 29.02.24 |
| 29 | Chefir 1,0% pelic,stic. 500g/930/900g | H.G158 | neg | 1,0 | min7,8 | 90 | 11 | 1 | coresp | | | | | +2°C +6°C | 29.02.24 |
| 29 | Chefir bifido. 2,5% sticlā 500g/900g | H.G158 | neg | 2,5 | min7,8 | 94 | No. | - | coreap | | | | | +2°C +6°C | 29.02.24 |
| 29 | Chefir 2,5% pel,sticlā 450g/500g/900g | H.G158 | neg. | 2,5 | min7,8 | 92/92 | 1.5 | die! | coresp | 1 | | and a | 13.14 | +2°C +6°C | 29.02.24 |
| 27 | Chefir 3,5% sticlā 500g | H.G158 | neg | 3,5 | min7,8 | 94 | 100 | No. | coresp | | S. C. | ni dal | | +2°C +6°C | 27.02.24 |
| 9 | laurt piersic 1,5% sticlă 500g | H.G158 | neg | 1,5 | min9,5 | 85 | 1.15 | | coresp | - and | 132 | | A CENT | +2°C +6°C | 28.02.24 |
| 9 | Jaurt multifruct 1,5% sticla 500g | H.G158 | neg | 1,5 | min9,5 | 85 | 227 | 1 | coresp | | Sec. 3 | | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | +2°C +6°C | 28.02.24 |
| - | urt căpșună 1,5% sticlă 500g | H.G158 | neg | 1,5 | min9,5 | 85 | | 1.12 | coresp | | APRIL V | and the | a series | +2°C +6°C | 28.02.24 |
| 10 | laurt caise 1,5% sticlă 500g | H.G158 | neg | 1,5 | min9,5 | 80 | 1 | | coresp | See. | | L. S. C | in the second | +2°C +6°C | 28.02.24 |
| 138 | laurt clasic 1,5% st. 500g | H.G158 | neg. | 1,5 | min9,5 | 82 | | | coresp | 4 | the second | in the | a harry | +2°C +6°C | 28.02.24 |
| 4 | laurt clasic 2,6% pel. 500g | H.G158 | neg | 2,6 | min9,5 | 80 | e si | 24 | coreap | 2 | | in the | - | +2°C +6°C | 26.02.24 |
| 5 | laurt clasic 2,5% pah 150gr | H.G158 | neg. | 2,5 | min9,5 | 78 | See and | | coresp | 1 | | Second . | | +2°C +6°C | 26.02.24 |
| 1000 | Smântână 15.0% fer. 350g pah/ 500g pel | H.G158 | ncg | 15,0 | min3,6 | 70/70 | 19.90 | 11.15 | coresp | | | 1 | | +2°C +6°C | 29.02.24 |
| 1000 | Smântână 20,0% 250g, 350 g ,500g pel | H.G158 | ncg. | 20,0 | min3,6 | 80/80 | 40.22 | dia. | coreap | 1.20 | 100 | | Marsh in | +2°C +6°C | 29.02.24 |
| 1993 | Smântână 25,0% fermentată 350 g păh | H.G158 | neg. | 25,0 | min3,6 | 80 | | | coresp | | 185 | al a | | +2°C +6°C | 29.02.24 |
| C. Contraction of the | Smântână 10,0% fermentat pel.500g/200,400g pah | H.G158 | ncg. | 10,0 | min3,6 | 70/70 | | | coresp | grade. | | 1.14 | 14.48 | +2°C +6°C | 29.02.24 |
| | Brînză proaspătă 2,0% amb 500g | H.G158 | neg. | 2,0 | | 188 | 10 | 443 | coresp | 80,0 | | 1.19 | 12. 1980 | 0,+4°C | . 29.02.24 |
| 9 | Brînză proaspătă 5,0% amb 500g/3kg | H.G158 | neg. | 5,0 | | 188 | | 2.2.2 | coresp | 80.0 | 12 10 | maria | | 0,+4°C | 29.02.24 |
| 9 | Brînză proaspătă 5,0% amb 500g/3kg | H.G158 | neg. | 5,0 | 1.246 | 188 | | | coresp | 80.0 | Sec. 6 | 35762 | and the | 0,+4°C | 29.02 24 |
| 9 | Brînză proaspătă 9,0% amb 500g/3kg | H.G158 | ncg. | 9,0 | | 188 | | | coresp | 80.0 | 4.5 | | | 0,+4°C | 29.02.24 |
| - | Br. granulat 4.0% pah.300g/0%3KG | H.G158 | neg. | 4,0 | | 150 | | 1 | coresp | 78.0 | 1.1.1.4 | maxl | | 0,+4°C | 29.02.24 |
| 6 | Brînză maturata semitare "De Olanda", amb, pel | H.G158 | neg. | 45 | | 1.263 | 1918 | | caracter. brinzei | max 45 | 1.4.1 | 1,5-3,0 | 85±5% | 0.+4°C | 27.02.24 |
| 6 | Brînză maturata semitare "De Olanda"kg,pel | H.G158 | ncg. | 45 | 1.2 | | 0.80 | | caracter. brinzei | max 45 | - | 1,5-3,0 | 85±5% | 0,+4°C | 27.02.24 |
| 2 | Brînză maturata semitare, Rossiischii , amb, kg, pel | H.G158 | ncg | 50 | | | | | caracter. brinzei | maxas | | 1.1-18 | 85±5% | 0,+4°C | 21.02.24 |
| | Brînza maturată semitare "De Posehonie"amb,kg | H.G158 | ncg | 45 | | orFLo | 1 | 3.1.4 | caracter, brinzer | max 42 | | 1,347,8 | 85±5% | 0,+4°C | 27.02.24 |
| - | | H.G158 | ncg | 45 | untin34 | | Test. | 1 | carneter. brazei | max 65 | | 1,5-2,5 | 85±5% | 0,+4°C- | 27.02.24 |
| | Brīnzā topitā alumatā amb./ kg "De Basarabia", | 1.1 | 1 | 330 | min34 | 80 | E | 1 | caleter. brinzei | min 55 | PP | Mas | - (83 5%] | 1. 0,+4 | 02 02 24 |
| 3 | vid | H.G158 | neg | | max 3.5 | FIGT | 2.12 | Ê. | compap | 20 | | 12.52 | max 80% | 0,+4/-18°C | 22 62 24 |
| 6 | Unt "Sm.dulce 200 g | H.G158 | net | 2 72.5 | may2,5 | AL | -12 0 | | corespa | ON | TRO | 1.0 | mpx 80% | 0. 41-18.C | 27.02.24 |
| 0 | Unt "Tărănesc" 200 g | H.G158 | neg | 32.5 | max2,0 | | 22 | 3/1 | coresp | 16.0 | AU | LSI | max 80% | 0,+4/-18°C | 12.02.24 |
| 6 | Unt din smintina dulce 200g Amestec de grăsimi tartinabile "De Masă", 200 g | H.G158 | neg | 1.3 | 10 | 16 | 205 | 1 | coresp | 1.182 | an an | AL IND THE | - max 80%- | 0,74/-18°C | 23.02.24 |
| | | S.F | neg. | 72,0 | ICA | in production of the | -12 | | coresp | 25,5 | | | max 80% | 0,+4/-18°C | 16.02.24 |
| 5 | Amestec de grăsimi tartinabile "Dorința" 200 g | S.F | neg | 62,0 | | 16 | -12 | | coresp | 35.7 | - | | max 80% | 0,+4/-18°C | • 26.07 23 |
| 9 | Unt "Tărănesc"10kg | H.G158 | neg | 72,5 | max2,5 | 16 | -12 | - | coresp | 25.0 | | | max 80% | 0,+4/-18°C | 02.01.24 |
| 1 | Unt "Tărănesc" 5kg | H.G158 | neg | 72,5 | max2,5 | 16 | -12 | a finit | corcap | 25.0 | | 1.11 | max 80% | 0,+4/-18°C | 27.02.24 |
| 2 | Unt din smintina dulce 5.0kg/10kg | H.G158 | neg. | 82,5 | | 16 | | | | 16.0 | | | | 0,1010 0 | |
| | and the second | | | | | 1- | | | | | La conservation | | | | A second |

Data eliberarii raportului

29.02.2024

Responsabi

Laborant pe calita