

Conso école des Mines Albi

| | | | | | | | Qty in RU All UoM | Qty in RU All UoM | Qty in RU All UoM | Qty in RU All UoM |
|-------|------------|-----------------------------|-------|--------------|------------|------------------------------------|----------------------|----------------------|----------------------|----------------------|
| | | | | | | Calendar year | 2022 | 2023 | 2024 | 2025 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR3840122 | AIR SYNTHETIQUE 5.0 B15 INSTRUMENT | 8,7 M3 | 20,3 M3 | 14,5 M3 | |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR2620152 | ARGON 5.0 B50 INSTRUMENT | 199,5 M3 | 210,0 M3 | 220,5 M3 | 52,5 M3 |
| EMA81 | 0700245257 | ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR2620152 | ARGON 5.0 B50 INSTRUMENT | 157,5 M3 | 126,0 M3 | 84,0 M3 | 21,0 M3 |
| | | | | | | total ARGON 5.0 B50 INSTRUMENT | 357,0 M3 | 336,0 M3 | 304,5 M3 | 73,5 M3 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR2620508 | ARGON 5.0 C08 INSTRUMENT | 504,0 M3 | 588,0 M3 | 504,0 M3 | 168,0 M3 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR2890122 | ARGON 6.0 B15 SCIENTIFIQUE | 21,0 M3 | 21,0 M3 | 27,0 M3 | 12,0 M3 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR2200123 | AZOTE 4.5 B20 | 3,8 M3 | | | |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR2200153 | AZOTE 4.5 B50 | 827,2 M3 | 789,6 M3 | 705,0 M3 | 9,4 M3 |
| EMA81 | 0700245257 | ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR2200153 | AZOTE 4.5 B50 | 75,2 M3 | 197,4 M3 | 103,4 M3 | 18,8 M3 |
| | | | | | | Total AZOTE 4.5B50 | 902,4 M3 | 987,0 M3 | 808,4 M3 | 28,2 M3 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR2200588 | AZOTE 4.5 C08 | 900,0 M3 | 675,0 M3 | 975,0 M3 | 150,0 M3 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR2210122 | AZOTE 5.0 B15 INSTRUMENT | | | 2,8 M3 | |
| EMA81 | 0200155416 | ECOLE DES MINES ALBI / PP | 81013 | ALBI CEDEX 9 | FR2210152 | AZOTE 5.0 B50 INSTRUMENT | 705,0 M3 | 498,2 M3 | 423,0 M3 | 112,8 M3 |
| EMA81 | 0200155434 | ECOLE DES MINES ALBI | 81290 | LABRUGUIERE | FR2210152 | AZOTE 5.0 B50 INSTRUMENT | 37,6 M3 | 75,2 M3 | | |
| EMA81 | 0700245257 | ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR2210152 | AZOTE 5.0 B50 INSTRUMENT | 75,2 M3 | 18,8 M3 | | |
| | | | | | | Total azote 5.0 b50 | 817,8 M3 | 592,2 M3 | 423,0 M3 | 112,8 M3 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR72098166 | AZOTE 6.0 B15 SCIENTIFIQUE | | | 2,8 M3 | |
| EMA81 | 0200155416 | ECOLE DES MINES ALBI / PP | 81013 | ALBI CEDEX 9 | FR2200975 | AZOTE LIQUIDE CRYOVIT | 301,4 M3 | 186,3 M3 | | |
| EMA81 | 0200155434 | ECOLE DES MINES ALBI | 81290 | LABRUGUIERE | FR2200975 | AZOTE LIQUIDE CRYOVIT | 38,6 M3 | 27,8 M3 | 6,8 M3 | 12,2 M3 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR2200975 | AZOTE LIQUIDE CRYOVIT | 618,5 M3 | 334,0 M3 | | |
| EMA81 | 0200272179 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR2200975 | AZOTE LIQUIDE CRYOVIT | | 101,6 M3 | 453,9 M3 | 179,5 M3 |
| EMA81 | 0200272185 | ECOLE DES MINES ALBI / PP | 81013 | ALBI CEDEX 9 | FR2200975 | AZOTE LIQUIDE CRYOVIT | | 101,6 M3 | 389,5 M3 | 135,5 M3 |
| EMA81 | 0200272187 | ECOLE DES MINES ALBI | 81290 | LABRUGUIERE | FR2200975 | AZOTE LIQUIDE CRYOVIT | | | 20,3 M3 | |
| EMA81 | 0200272188 | ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR2200975 | AZOTE LIQUIDE CRYOVIT | | 13,6 M3 | 166,0 M3 | 101,6 M3 |
| EMA81 | 0700245257 | ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR2200975 | AZOTE LIQUIDE CRYOVIT | 236,4 M3 | 74,5 M3 | | |
| | | | | | | TOTAL AZOTE LIQUIDE CRYOVIT | 1 194,98 | 839,33 | 1 036,46 | 428,81 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR23240152 | Azote-Hydrogène 5% B50 | | 7,5 M3 | | |
| EMA81 | 0200155416 | ECOLE DES MINES ALBI / PP | 81013 | ALBI CEDEX 9 | FR3700120 | CO2 B20 TP | 45,00 KG | 30,00 KG | | |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR3700147 | CO2 B47 | 34,50 KG | 69,00 KG | 34,50 KG | 34,50 KG |
| EMA81 | 0200155416 | ECOLE DES MINES ALBI / PP | 81013 | ALBI CEDEX 9 | FR3700148 | CO2 B47 TP | 172,50 KG | 345,00 KG | 379,50 KG | 310,50 KG |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR3700508 | CO2 C08 | | | 828,00 KG | |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR2730152 | CORGON 18 B50 | | | 11,3 M3 | |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR3340122 | HELIUM 6.0 B15 SCIENTIFIQUE | 13,5 M3 | 29,7 M3 | 29,7 M3 | 10,8 M3 |
| EMA81 | 0700245257 | ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR3340122 | HELIUM 6.0 B15 SCIENTIFIQUE | | 2,7 M3 | 0,0 M3 | |
| | | | | | | TOTAL HELIUM 6.0 B15 SCIENTIFIQUE | 13,50 | 32,40 | 29,70 | 10,80 |
| EMA81 | 0200155416 | ECOLE DES MINES ALBI / PP | 81013 | ALBI CEDEX 9 | FR3340152 | HELIUM 6.0 B50 SCIENTIFIQUE | 81,0 M3 | 90,0 M3 | 99,0 M3 | 9,0 M3 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR3340152 | HELIUM 6.0 B50 SCIENTIFIQUE | 297,0 M3 | 279,0 M3 | 297,0 M3 | 90,0 M3 |
| EMA81 | 0200205052 | IMT MINES ALBI | 81000 | ALBI | FR3340152 | HELIUM 6.0 B50 SCIENTIFIQUE | | 9,0 M3 | | |
| EMA81 | 0700245257 | ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR3340152 | HELIUM 6.0 B50 SCIENTIFIQUE | | 9,0 M3 | | |
| | | | | | | TOTAL HELIUM 6.0 B50 SCIENTIFIQUE | 378,00 | 387,00 | 396,00 | 99,00 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR3190153 | HYDROGENE 4.5 B50 | | 26,4 M3 | 26,4 M3 | 8,8 M3 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR3200082 | HYDROGENE 5.0 B15 DETECTEUR | 20,8 M3 | 10,4 M3 | 15,6 M3 | 2,6 M3 |
| EMA81 | 0700245257 | ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR3200101 | HYDROGENE 5.0 ECOCYL DETECTEUR | | | | 0,3 M3 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR3230152 | HYDROGENE 6.0 B50 SCIENTIFIQUE | 17,6 M3 | 0,0 M3 | | |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR72079169 | METHANE 2.5 C16 CHIMIE | | | 201,6 M3 | |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR72080167 | METHANE G20 B50 | | | 75,6 M3 | |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR72080169 | METHANE G20 C16 | 201,6 M3 | | 604,8 M3 | |
| EMA81 | 0700245257 | ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR3480150 | MISON 8 B50 | | 10,8 M3 | 0,0 M3 | |
| EMA81 | 0700245257 | ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR3450120 | MISON B20 | | | 8,4 M3 | |
| EMA81 | 0700245257 | ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR3450150 | MISON B50 | | | | 10,5 M3 |
| EMA81 | 0200155439 | ECOLE DES MINES ALBI / EE | 81013 | ALBI CEDEX 9 | FR2110152 | OXYGENE 5.0 B50 INSTRUMENT | 53,0 M3 | 63,6 M3 | 84,8 M3 | 21,2 M3 |
| EMA81 | 0700245257 | ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR3110112 | PROPANE C13 CARBURATION | 91,00 KG | 78,00 KG | 117,00 KG | 26,00 KG |
| EMA81 | 0200275684 | ###ECOLE DES MINES ALBI ICA | 81013 | ALBI CEDEX 9 | FR3110133 | PROPANE P35 COMBUSTION | | 210,00 KG | | |