

Suivi de maturité région Neuchâtel

Prélèvements du 11 septembre 2023

Chasselas

| LOCALITE | poids moyen de la baie [g] | indice réfracto. [% Brix] | indice réfracto. [°Oe] | acidité totale [g/L H2T] | indice de maturité [] | pH [] | azote minéral [mg/L] | azote organique [mg/L] | indice de formol* [] |
|--------------------------|----------------------------|---------------------------|------------------------|--------------------------|------------------------|-------------|----------------------|------------------------|-----------------------|
| Auvernier | 2.73 | 18.1 | 74.6 | 4.5 | 166 | 3.19 | nd | nd | nd |
| Bevaix | 3.17 | 16.8 | 68.9 | 4.0 | 171 | 3.33 | nd | nd | nd |
| Boudry | 2.67 | 17.5 | 71.9 | 4.9 | 148 | 3.15 | nd | nd | nd |
| Colombier | 2.85 | 17.2 | 70.6 | 4.0 | 175 | 3.31 | nd | nd | nd |
| Cormondrèche | 2.72 | 17.9 | 73.7 | 4.4 | 168 | 3.32 | nd | nd | nd |
| Cressier | 2.55 | 16.5 | 67.6 | 4.9 | 137 | 3.19 | nd | nd | nd |
| Cortailod | 2.41 | 16.7 | 68.5 | 4.9 | 141 | 3.20 | nd | nd | nd |
| La Béroche | 2.78 | 16.2 | 66.3 | 5.7 | 116 | 3.21 | nd | nd | nd |
| Cornaux | 2.62 | 16.8 | 68.9 | 4.8 | 144 | 3.25 | nd | nd | nd |
| Neuchâtel | 2.60 | 18.8 | 77.7 | 4.1 | 191 | 3.32 | nd | nd | nd |
| St Blaise | 2.20 | 17.4 | 71.5 | 4.5 | 161 | 3.35 | nd | nd | nd |
| Moyenne cantonale | 2.66 | 17.3 | 70.9 | 4.6 | 156 | 3.26 | nd | nd | nd |

Pinot noir

| LOCALITE | poids moyen de la baie [g] | indice réfracto. [% Brix] | indice réfracto. [°Oe] | acidité totale [g/L H2T] | indice de maturité [] | pH [] | azote minéral [mg/L] | azote organique [mg/L] | indice de formol* [] |
|--------------------------|----------------------------|---------------------------|------------------------|--------------------------|------------------------|-------------|----------------------|------------------------|-----------------------|
| Auvernier | 1.05 | 21.2 | 88.3 | 7.7 | 115 | 3.22 | nd | nd | nd |
| Bevaix | 1.38 | 22.5 | 94.2 | 6.3 | 150 | 3.33 | nd | nd | nd |
| Boudry | 1.34 | 21.8 | 91.0 | 6.9 | 131 | 3.26 | nd | nd | nd |
| Colombier | 1.39 | 22.1 | 92.4 | 6.7 | 138 | 3.21 | nd | nd | nd |
| Cormondrèche | 1.21 | 23.6 | 99.2 | 7.2 | 139 | 3.31 | nd | nd | nd |
| Cressier | 1.23 | 22.4 | 93.7 | 6.6 | 142 | 3.27 | nd | nd | nd |
| Cortailod | 1.11 | 23.3 | 97.8 | 6.9 | 143 | 3.33 | nd | nd | nd |
| La Béroche | 1.65 | 20.6 | 85.7 | 7.3 | 118 | 3.24 | nd | nd | nd |
| Cornaux | 1.16 | 21.8 | 91.0 | 6.4 | 142 | 3.18 | nd | nd | nd |
| Neuchâtel | 1.16 | 21.7 | 90.6 | 7.3 | 124 | 3.21 | nd | nd | nd |
| St Blaise | 1.25 | 22.8 | 95.6 | 6.7 | 143 | 3.25 | nd | nd | nd |
| Moyenne cantonale | 1.27 | 22.2 | 92.7 | 6.9 | 135 | 3.26 | nd | nd | nd |

* Valeur calculée à partir de l'azote assimilable; nd: paramètre pas analysé, voir 21.8.2023