« Elmen » growth - Pinot gris

| Producer | Domaine Ansen |
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| | is a one-person-operation run by Daniel Ansen who has earned a degree from University of Bordeaux. In 2010, he |
| | has stopped working as a consulting winemaker to take over his relatives' vineyards and launch his own wine. The |
| | family was growing vineyards father to son since 1603. |
| AOP | Alsace individual field Elmen |
| Year of planting | 1990 |
| Variety | Pinot gris |
| Day of picking | October 10th 2013 |
| Weather of the vintage | The 2013 was cooler and with lower yields than expected. Harvest was completed before the end of October. |
| Geology | Geology was studied in the 19 th century. Elmen lies at the top and both sides of a low hill, which belongs to the trough of Balbronn. The underground belongs to the Keuper marl of the Trias period. 210 millions years ago an ancient sea evaporated, leaving salt and clay. High amounts of clay contribute to the dark color of the ground and low fertility. The combination of low fertility and a hill top is what makes it possible to produce a complex pinot gris with unique earthy and pineapple aromas. |
| Winemaking | Grapes were hand picked. Pressing lasted 8 hours. Fermentation was carried out slowly at cool temperature (durin 7 months). |
| Bottling | April 29 th / Stelvin cap / Saranex liner |
| | 125 cases in 2013. |
| | Maximum production of this field: 254 cases. |
| Yield | 55 hl/ha |
| Tasting | Off dry, with a perfume of honeydew and freshly ploughed ground. The clayey underground will contribute to the |
| | wine crisp acidity and ageing potential of 10 years. |
| Chemical analyses | Alcohol: 12.5 % vol. |
| | Residual sugar: 16 g/l |
| | |

Non chaptalised / Non de-acidified

pH : 3.27

titratable acidity : 6.47 g/l

Organic wine