

Our Beertasting „Terroir & Greater Region”

(Luxembourg-France-Germany-Belgium)

Brasserie Papyllon - France

- I. *Vallée Blanche: Wheat beer - light and adipsous*
- II. *IPA Sea: Zest and Sun - Powerful and aromatic beer with delicate citrus notes*
- III. *Bee Happy: Round and generous beer brewed with lime honey from Sierck-les-Bains*

Temmelsler – Germany

- IV. *Pilsener: Refreshing and pleasant beer with a slight bitterness*
- V. *Pale Ale: Malzbier – Mild, slightly caramelised from a top fermentation*
- VI. *IPA: Powerful and fruity beer, with a spicy note*
- VII. *Dunkel: Black Beer- malty and powerful, top fermentation*

Brasserie Simon – Luxembourg

- VIII. *Pils: Refreshing light beer made from hops, slightly bitter*
- IX. *Okult: Wheat beer - bottom-fermented and light, 100% organic*
- X. *Ourdaller: Beer brewed with hemp, slightly bitter*

Orval – Belgium

- XI. *Orval: Aromatic Trappist beer, triple fermented, carbonated*

Stuff Brauerei – Luxembourg

- XII. *Grand ducale: Red Ale copper-coloured, rounded off with a hint of caramel flavour*
- XIII. *Zingy: Light ginger beer slightly lemony*
- XIV. *Black widow: Malt beer - robust and strong with a light coffee aroma*

Fox – Luxembourg

- XV. *Fox Red: Fruity beer, red fruits - low carbonation and low calorie (-33 % calories).*

Brasserie Mille vertus – Belgium

- XVI. *Poivrote: Spicy on the nose, creamy foam, little persistence, spicy start, peppery finish.*
- XVII. *Mère Vertus: Powerful beer, triple fermentation, hoppy*

Echternacher Brauerei – Luxembourg

- XVIII. *Weiss: Weißbier - Light, summery and still*

De Beiefritz – Luxembourg

- XIX. *Hunnebeier: Slightly cloudy beer brewed with Luxembourg honey*

Brasserie artisanale de Rodemack – France

- XX. *Barbe Rouge: Dry lager brewed in raspberry puree*
- XXI. *Bar fumée: Pale beer - malty and peaty uniqueness, light hint of caramel.*

Kox via Brasserie Simon – Luxembourg

- XXII. *Mariage des mondes 2020: Beer brewed with grape must, fruity bitterness like barley wine, slightly fizzy.*