

# notebook

October 29, 2025

## 1 Code

```
[ ]: import json
import re
import os
import pandas as pd
import asyncio

from subprocess import run
from utils.download import capture_firestore_responses
from utils.parser import parse

YEAR = "2025-2026-Q1"

def display_top(df: pd.DataFrame, filename=None) -> pd.DataFrame:
    out = df.copy()
    out = out.reset_index(drop=True)
    out.index.name = "Rank"
    out.index = out.index + 1
    if filename is not None:
        out.to_csv(f"csv/{YEAR}/{filename}_ranker.csv")
    return out

def create_dir_if_absent(dir: str) -> None:
    if not os.path.exists(dir):
        os.makedirs(dir)

await capture_firestore_responses(output_file=f"db/raw/{YEAR}.txt")
df = parse(f"db/raw/{YEAR}.txt", ['name', 'price_out', 'format', 'degree', '
    ↪ 'type', 'available'])

df = df[df["Available"] == True]
df["Ratio"] = (df['Degree'] * df['Volume']) / df['Price']
df = df.drop(columns=["Available"])
```

```

df = df.sort_values(by=["Ratio", "Price", "Volume"], ascending=[False, True,
↪False])
df = df.reset_index(drop=True)
df.index.name = "Rank"
df.index = df.index + 1

create_dir_if_absent(f"csv/{YEAR}")
df.to_csv(f"csv/{YEAR}/ranker.csv")
run(["jupyter", "nbconvert", "--to=pdf", "notebook.ipynb", "--output", "top.
↪pdf"], check=True)
# avg time for processing this cell : ~2min

```

Navigating to <https://quinzaine.org..>

Intercepting response from: [https://firestore.googleapis.com/google.firestore.v1.Firestore/Listen/channel?VER=8&database=projects%2Fquinzaine-3fb2e%2Fdatabases%2F\(default\)&RID=80486&CVER=22&X-HTTP-Session-Id=gsessionId&zx=q2sd00bu8hfd&t=1](https://firestore.googleapis.com/google.firestore.v1.Firestore/Listen/channel?VER=8&database=projects%2Fquinzaine-3fb2e%2Fdatabases%2F(default)&RID=80486&CVER=22&X-HTTP-Session-Id=gsessionId&zx=q2sd00bu8hfd&t=1)  
(Status: 200)

Captured response body chunk (length: 54).

Intercepting response from: [https://firestore.googleapis.com/google.firestore.v1.Firestore/Listen/channel?gsessionid=\\_5nvVwU2XhUx7t4PISAIId5XPxM3s2vnTBKAwsf7Gks&VER=8&database=projects%2Fquinzaine-3fb2e%2Fdatabases%2F\(default\)&RID=rpc&SID=V49VB1s1JsE6CluZBnnZqQ&AID=0&CI=0&TYPE=xmlhttp&zx=aao7orej9y9y&t=1](https://firestore.googleapis.com/google.firestore.v1.Firestore/Listen/channel?gsessionid=_5nvVwU2XhUx7t4PISAIId5XPxM3s2vnTBKAwsf7Gks&VER=8&database=projects%2Fquinzaine-3fb2e%2Fdatabases%2F(default)&RID=rpc&SID=V49VB1s1JsE6CluZBnnZqQ&AID=0&CI=0&TYPE=xmlhttp&zx=aao7orej9y9y&t=1) (Status: 200)

Intercepting response from: [https://firestore.googleapis.com/google.firestore.v1.Firestore/Listen/channel?VER=8&database=projects%2Fquinzaine-3fb2e%2Fdatabases%2F\(default\)&gsessionid=\\_5nvVwU2XhUx7t4PISAIId5XPxM3s2vnTBKAwsf7Gks&SID=V49VB1s1JsE6CluZBnnZqQ&RID=80487&AID=5&zx=li4k6x5g34x&t=1](https://firestore.googleapis.com/google.firestore.v1.Firestore/Listen/channel?VER=8&database=projects%2Fquinzaine-3fb2e%2Fdatabases%2F(default)&gsessionid=_5nvVwU2XhUx7t4PISAIId5XPxM3s2vnTBKAwsf7Gks&SID=V49VB1s1JsE6CluZBnnZqQ&RID=80487&AID=5&zx=li4k6x5g34x&t=1) (Status: 200)

Captured response body chunk (length: 10).

Captured response body chunk (length: 626969).

Intercepting response from: [https://firestore.googleapis.com/google.firestore.v1.Firestore/Listen/channel?gsessionid=\\_5nvVwU2XhUx7t4PISAIId5XPxM3s2vnTBKAwsf7Gks&VER=8&database=projects%2Fquinzaine-3fb2e%2Fdatabases%2F\(default\)&RID=rpc&SID=V49VB1s1JsE6CluZBnnZqQ&AID=8&CI=0&TYPE=xmlhttp&zx=u4rv622hlp8&t=1](https://firestore.googleapis.com/google.firestore.v1.Firestore/Listen/channel?gsessionid=_5nvVwU2XhUx7t4PISAIId5XPxM3s2vnTBKAwsf7Gks&VER=8&database=projects%2Fquinzaine-3fb2e%2Fdatabases%2F(default)&RID=rpc&SID=V49VB1s1JsE6CluZBnnZqQ&AID=8&CI=0&TYPE=xmlhttp&zx=u4rv622hlp8&t=1) (Status: 200)

Intercepting response from: [https://firestore.googleapis.com/google.firestore.v1.Firestore/Listen/channel?VER=8&database=projects%2Fquinzaine-3fb2e%2Fdatabases%2F\(default\)&gsessionid=\\_5nvVwU2XhUx7t4PISAIId5XPxM3s2vnTBKAwsf7Gks&SID=V49VB1s1JsE6CluZBnnZqQ&RID=80488&TYPE=terminate&zx=5p7nps6wx74d](https://firestore.googleapis.com/google.firestore.v1.Firestore/Listen/channel?VER=8&database=projects%2Fquinzaine-3fb2e%2Fdatabases%2F(default)&gsessionid=_5nvVwU2XhUx7t4PISAIId5XPxM3s2vnTBKAwsf7Gks&SID=V49VB1s1JsE6CluZBnnZqQ&RID=80488&TYPE=terminate&zx=5p7nps6wx74d) (Status: 200)

Response body was empty.

Captured response body chunk (length: 17).

Initial navigation complete. Waiting a bit longer for potential stream data...

Browser closed.

Captured 4 response body chunks.

Captured Firestore response bodies saved to db/raw/2025-2026-Q1.txt

## 2 Top 20, any type of beer

```
[ ]: display_top(df[df["Volume"] < 75]).head(20)
```

```
[ ]:
```

|      | Name                               | Price | Volume | Degree | Type \    |
|------|------------------------------------|-------|--------|--------|-----------|
| Rank |                                    |       |        |        |           |
| 1    | Kerel Kaishaku Fût                 | 2.5   | 25     | 15     | Blonde    |
| 2    | Kerel Kaishaku                     | 3.5   | 33     | 15     | Blonde    |
| 3    | Kasteel triple                     | 2.6   | 33     | 11     | Blonde    |
| 4    | Bush 10                            | 2.5   | 33     | 10.5   | Blonde    |
| 5    | Piraat                             | 2.5   | 33     | 10.5   | Ambrée    |
| 6    | Bush 12 Fût                        | 2.2   | 25     | 12     | Ambrée    |
| 7    | Chimay rouge                       | 2.2   | 33     | 9      | Trappiste |
| 8    | Corne du bois des pendus quadruple | 3     | 33     | 12     | Ambrée    |
| 9    | Queue de charrue triple            | 2.3   | 33     | 9      | Blonde    |
| 10   | Gulden Draak                       | 2.8   | 33     | 10.7   | Brune     |
| 11   | Westmalle triple                   | 2.5   | 33     | 9.5    | Trappiste |
| 12   | Kasteel donker                     | 2.9   | 33     | 11     | Brune     |
| 13   | Peak grand cru                     | 2.8   | 33     | 10.5   | Brune     |
| 14   | Rocheport triple extra             | 2.4   | 33     | 9      | Trappiste |
| 15   | Black albert                       | 3.5   | 33     | 13     | Brune     |
| 16   | Rocheport 10                       | 3.1   | 33     | 11.3   | Trappiste |
| 17   | Gulden Draak 9000                  | 2.9   | 33     | 10.5   | Ambrée    |
| 18   | Corne du bois des pendus 10 triple | 2.8   | 33     | 10     | Blonde    |
| 19   | Straffe Hendrik quadrupel          | 3.1   | 33     | 11     | Brune     |
| 20   | Moinette brune                     | 2.4   | 33     | 8.5    | Brune     |

|      | Ratio      |
|------|------------|
| Rank |            |
| 1    | 150.0      |
| 2    | 141.428571 |
| 3    | 139.615385 |
| 4    | 138.6      |
| 5    | 138.6      |
| 6    | 136.363636 |
| 7    | 135.0      |
| 8    | 132.0      |
| 9    | 129.130435 |
| 10   | 126.107143 |
| 11   | 125.4      |
| 12   | 125.172414 |
| 13   | 123.75     |
| 14   | 123.75     |
| 15   | 122.571429 |
| 16   | 120.290323 |
| 17   | 119.482759 |
| 18   | 117.857143 |

```
19      117.096774
20      116.875
```

### 3 Top 20, blonde beers

```
[ ]: display_top(df[(df["Type"] == "Blonde") & (df["Volume"] < 75)],
↳filename="blonde").head(20)
```

```
[ ]:
      Name Price Volume Degree  Type \
Rank
1      Kerel Kaishaku Fût    2.5    25    15  Blonde
2      Kerel Kaishaku    3.5    33    15  Blonde
3      Kasteel triple    2.6    33    11  Blonde
4      Bush 10          2.5    33   10.5  Blonde
5      Queue de charrue triple 2.3    33     9  Blonde
6      Corne du bois des pendus 10 triple 2.8    33    10  Blonde
7      Duvel          2.4    33    8.5  Blonde
8      Triple plaisir (la) 2.3    33     8  Blonde
9      Carolus triple d'or 2.6    33     9  Blonde
10     Jupiler Fût    1.2    25    5.4  Blonde
11     Filou          2.5    33    8.5  Blonde
12     Bertinchamps triple Fût 1.8    25     8  Blonde
13     Cuvée des trolls    2.1    33     7  Blonde
14     Malheur 10         3     33    10  Blonde
15     To touille        2.7    33     9  Blonde
16     Goliath triple    2.7    33     9  Blonde
17     lupulus organicus 2.6    33    8.5  Blonde
18     Moinette blonde 2.6    33    8.5  Blonde
19     Saison Dupont     2     33    6.5  Blonde
20     Lupulus blonde Fût    2     25    8.5  Blonde
```

```
      Ratio
Rank
1      150.0
2     141.428571
3     139.615385
4      138.6
5     129.130435
6     117.857143
7      116.875
8     114.782609
9     114.230769
10      112.5
11      112.2
12     111.111111
13      110.0
```

```

14          110.0
15          110.0
16          110.0
17    107.884615
18    107.884615
19          107.25
20          106.25

```

## 4 Top 20, ambrées

```
[ ]: display_top(df[(df["Type"] == "Ambrée") & (df["Volume"] < 75)],
↳filename="amber").head(20)
```

```
[ ]:
      Name Price Volume Degree  Type \
Rank
1      Piraat   2.5    33   10.5 Ambrée
2      Bush 12 Fût   2.2    25    12 Ambrée
3  Corne du bois des pendus quadruple    3    33    12 Ambrée
4      Gulden Draak 9000   2.9    33   10.5 Ambrée
5      Maredsous 10   3.1    33    10 Ambrée
6      Bon secours heritage   2.5    33     8 Ambrée
7      Troubadour magma   2.9    33     9 Ambrée
8      Carolus ambrio   2.6    33     8 Ambrée
9      Quintine ambrée   2.9    33    8.5 Ambrée
10     Satan red   2.8    33     8 Ambrée
11     Divine (la)    3    33    8.5 Ambrée
12     Kwak   3.1    33    8.4 Ambrée
13     St Hubertus Ambrée   2.8    33    7.2 Ambrée
14     Fumette (la)   2.6    33    6.5 Ambrée
15     Caracole    3    33    7.5 Ambrée
16     St Hubertus Ambrée Fût   2.2    25    7.2 Ambrée
17     Gauloise ambrée   2.3    33    5.6 Ambrée
18     Delirium argentum   2.9    33     7 Ambrée
19     Philomène hoptimale    3    33    7.2 Ambrée
20     Queue de charrue ambrée   2.4    33    5.6 Ambrée

```

```

      Ratio
Rank
1      138.6
2    136.363636
3      132.0
4    119.482759
5    106.451613
6      105.6
7    102.413793
8    101.538462

```

```

9      96.724138
10     94.285714
11      93.5
12     89.419355
13     84.857143
14      82.5
15      82.5
16     81.818182
17     80.347826
18     79.655172
19      79.2
20      77.0

```

## 5 Top trappistes

```
[ ]: display_top(df[(df["Type"] == "Trappiste") & (df["Volume"] < 75)],
↳filename="trapist")
```

```
[ ]:
      Name Price Volume Degree      Type      Ratio
Rank
1      Chimay rouge    2.2    33      9 Trappiste    135.0
2      Westmalle triple    2.5    33     9.5 Trappiste    125.4
3      Rochefort triple extra    2.4    33      9 Trappiste    123.75
4      Rochefort 10    3.1    33    11.3 Trappiste  120.290323
5      Rochefort 8    2.7    33     9.2 Trappiste  112.444444
6      Chimay blanche    2.4    33      8 Trappiste    110.0
7      Chimay bleue      3    33      9 Trappiste     99.0
8      Rochefort 6    2.6    33     7.5 Trappiste   95.192308
9      Chimay Verte (150)    3.5    33    10 Trappiste   94.285714
10     Westmalle double    2.7    33      7 Trappiste   85.555556
11     Westmalle extra    2.1    33     4.8 Trappiste   75.428571
12      Orval      3    33     6.2 Trappiste    68.2
13     Chimay dorée    2.7    33     4.8 Trappiste   58.666667
```

## 6 Top 20, brunes

```
[ ]: brown_beers = display_top(df[(df["Type"] == "Brune") & (df["Volume"] < 75)],
↳filename="brown").head(20)
```

## 7 Top 20, fruitées

```
[ ]: display_top(df[(df["Type"] == "Fruitée") & (df["Volume"] < 75)],
↳filename="fruit").head(20)
```

```
[ ]:
```

|      | Name                           | Price | Volume | Degree | Type    | Ratio      |
|------|--------------------------------|-------|--------|--------|---------|------------|
| Rank |                                |       |        |        |         |            |
| 1    | Queue de charrue rouge         | 2.7   | 33     | 8.7    | Fruitée | 106.333333 |
| 2    | Gauloise fruits rouges         | 2.6   | 33     | 8.2    | Fruitée | 104.076923 |
| 3    | Frambush                       | 2.8   | 33     | 8.5    | Fruitée | 100.178571 |
| 4    | Pêche Mel Bush Fût             | 2     | 25     | 8      | Fruitée | 100.0      |
| 5    | Delirium red Fût               | 2     | 25     | 8      | Fruitée | 100.0      |
| 6    | Chouffe cherry Fût             | 2     | 25     | 8      | Fruitée | 100.0      |
| 7    | Val dieu fruitée               | 3.2   | 33     | 9      | Fruitée | 92.8125    |
| 8    | Barbar Rouge                   | 2.9   | 33     | 8      | Fruitée | 91.034483  |
| 9    | Kasteel red Fût                | 2.2   | 25     | 8      | Fruitée | 90.909091  |
| 10   | Tête de mort red               | 3     | 33     | 8.2    | Fruitée | 90.2       |
| 11   | Lindemans tarot noir           | 2.4   | 25     | 8      | Fruitée | 83.333333  |
| 12   | Bon secours myrtille           | 2.8   | 33     | 7      | Fruitée | 82.5       |
| 13   | Lindemans tarot d'or Fût       | 2.5   | 25     | 8      | Fruitée | 80.0       |
| 14   | Kasteel rubus Fût              | 2.2   | 25     | 7      | Fruitée | 79.545455  |
| 15   | Gembloux fruitée dans les bois | 2.7   | 33     | 6.5    | Fruitée | 79.444444  |
| 16   | Waterloo Cherry                | 2.5   | 33     | 6      | Fruitée | 79.2       |
| 17   | Fagnes blood orange            | 3     | 33     | 7      | Fruitée | 77.0       |
| 18   | Kasteel tropicale              | 3     | 33     | 7      | Fruitée | 77.0       |
| 19   | Kasteel rubus                  | 3     | 33     | 7      | Fruitée | 77.0       |
| 20   | Lindemans tarot d'or           | 2.6   | 25     | 8      | Fruitée | 76.923077  |

## 8 Top blanches

```
[ ]: display_top(df[(df["Type"] == "Blanche") & (df["Volume"] < 75)],
↪filename="white")
```

```
[ ]:
```

|      | Name                    | Price | Volume | Degree | Type    | Ratio      |
|------|-------------------------|-------|--------|--------|---------|------------|
| Rank |                         |       |        |        |         |            |
| 1    | Bon secours prestige    | 2.8   | 33     | 9      | Blanche | 106.071429 |
| 2    | St Hubertus Blanche Fût | 2     | 25     | 7.2    | Blanche | 90.0       |
| 3    | Chouffe blanche         | 2.2   | 33     | 6      | Blanche | 90.0       |
| 4    | Blanche de Bruxelles    | 2     | 33     | 4.5    | Blanche | 74.25      |
| 5    | St bernardus witbier    | 2.5   | 33     | 5.5    | Blanche | 72.6       |
| 6    | Boriner vice            | 2.9   | 33     | 6      | Blanche | 68.275862  |
| 7    | Blanche de Namur        | 1.8   | 25     | 4.5    | Blanche | 62.5       |
| 8    | Troubllette             | 3     | 33     | 5.6    | Blanche | 61.6       |

## 9 Top 20, 75cl

```
[ ]: display_top(df[df["Volume"] == 75], filename="75cl").head(20)
```

```
[ ]:
```

|      | Name    | Price | Volume | Degree | Type   | Ratio      |
|------|---------|-------|--------|--------|--------|------------|
| Rank |         |       |        |        |        |            |
| 1    | Bush 12 | 7     | 75     | 12     | Ambrée | 128.571429 |

|    |                               |     |    |      |           |            |
|----|-------------------------------|-----|----|------|-----------|------------|
| 2  | Moinette brune                | 5   | 75 | 8.5  | Brune     | 127.5      |
| 3  | Lupulus Hibernatus            | 5.7 | 75 | 9    | Brune     | 118.421053 |
| 4  | Lupulus blonde                | 5.5 | 75 | 8.5  | Blonde    | 115.909091 |
| 5  | Lupulus brune                 | 5.7 | 75 | 8.5  | Brune     | 111.842105 |
| 6  | Binchoise brune               | 5.3 | 75 | 7.7  | Brune     | 108.962264 |
| 7  | Chimay Blanche (Cinq Cents)   | 5.6 | 75 | 8    | Trappiste | 107.142857 |
| 8  | Moinette blonde               | 6   | 75 | 8.5  | Blonde    | 106.25     |
| 9  | Lupulus Organicus             | 6   | 75 | 8.5  | Blonde    | 106.25     |
| 10 | Westmalle triple              | 7.2 | 75 | 9.5  | Trappiste | 98.958333  |
| 11 | Val Dieu grand cru            | 8   | 75 | 10.5 | Brune     | 98.4375    |
| 12 | Li crochon brune              | 6.7 | 75 | 8.7  | Brune     | 97.38806   |
| 13 | Chouffe                       | 6.2 | 75 | 8    | Blonde    | 96.774194  |
| 14 | Chimay grande reserve (bleue) | 7   | 75 | 9    | Trappiste | 96.428571  |
| 15 | Val Dieu Triple               | 7   | 75 | 9    | Blonde    | 96.428571  |
| 16 | Gauloise blonde               | 5   | 75 | 6.3  | Blonde    | 94.5       |
| 17 | Fagnes blonde                 | 6   | 75 | 7.5  | Blonde    | 93.75      |
| 18 | Houpe                         | 6   | 75 | 7.5  | Blonde    | 93.75      |
| 19 | houpe                         | 6   | 75 | 7.5  | Blonde    | 93.75      |
| 20 | Li crochon blonde             | 5.5 | 75 | 6.8  | Blonde    | 92.727273  |

## 10 Top 50 du rat (à plus que 5° quand même (big up à Hunter))

```
[ ]: rat = display_top(df[(df["Degree"] >= 5) & (df["Volume"] < 75) & (df["Price"]_
↳ <= 2.5)])
rat = rat.sort_values(by=["Ratio", "Volume"], ascending=[False, True])
rat.head(50)
```

| [ ]: | Name                    | Price | Volume | Degree | Type      | Ratio      |
|------|-------------------------|-------|--------|--------|-----------|------------|
| Rank |                         |       |        |        |           |            |
| 1    | Kerel Kaishaku Fût      | 2.5   | 25     | 15     | Blonde    | 150.0      |
| 2    | Bush 10                 | 2.5   | 33     | 10.5   | Blonde    | 138.6      |
| 3    | Piraat                  | 2.5   | 33     | 10.5   | Ambrée    | 138.6      |
| 4    | Bush 12 Fût             | 2.2   | 25     | 12     | Ambrée    | 136.363636 |
| 5    | Chimay rouge            | 2.2   | 33     | 9      | Trappiste | 135.0      |
| 6    | Queue de charrue triple | 2.3   | 33     | 9      | Blonde    | 129.130435 |
| 7    | Westmalle triple        | 2.5   | 33     | 9.5    | Trappiste | 125.4      |
| 8    | Rochefort triple extra  | 2.4   | 33     | 9      | Trappiste | 123.75     |
| 9    | Moinette brune          | 2.4   | 33     | 8.5    | Brune     | 116.875    |
| 10   | Duvel                   | 2.4   | 33     | 8.5    | Blonde    | 116.875    |
| 11   | Triple plaisir (la)     | 2.3   | 33     | 8      | Blonde    | 114.782609 |
| 12   | Saint Bernardus Prior 8 | 2.3   | 33     | 8      | Brune     | 114.782609 |
| 13   | Jupiler Fût             | 1.2   | 25     | 5.4    | Blonde    | 112.5      |
| 14   | Filou                   | 2.5   | 33     | 8.5    | Blonde    | 112.2      |
| 15   | Gauloise brune          | 2.4   | 33     | 8.1    | Brune     | 111.375    |
| 16   | Bertinchamps triple Fût | 1.8   | 25     | 8      | Blonde    | 111.111111 |
| 17   | Cuvée des trolls        | 2.1   | 33     | 7      | Blonde    | 110.0      |



|    |                         |     |    |     |           |           |
|----|-------------------------|-----|----|-----|-----------|-----------|
| 18 | Mc Chouffe              | 2.4 | 33 | 8   | Brune     | 110.0     |
| 19 | Chimay blanche          | 2.4 | 33 | 8   | Trappiste | 110.0     |
| 20 | Saison Dupont           | 2   | 33 | 6.5 | Blonde    | 107.25    |
| 21 | Lupulus blonde Fût      | 2   | 25 | 8.5 | Blonde    | 106.25    |
| 22 | Omer                    | 2.5 | 33 | 8   | Blonde    | 105.6     |
| 23 | Chouffe                 | 2.5 | 33 | 8   | Blonde    | 105.6     |
| 24 | Beer Lambert            | 2.5 | 33 | 8   | Blonde    | 105.6     |
| 25 | Floreffe prima melior   | 2.5 | 33 | 8   | Brune     | 105.6     |
| 26 | Bon secours heritage    | 2.5 | 33 | 8   | Ambrée    | 105.6     |
| 27 | Tripick blonde          | 2.5 | 33 | 8   | Blonde    | 105.6     |
| 28 | Tête de mort Fût        | 2   | 25 | 8.1 | Blonde    | 101.25    |
| 29 | Triple moine            | 2.4 | 33 | 7.3 | Blonde    | 100.375   |
| 30 | Paranoia Fût            | 2   | 25 | 8   | Blonde    | 100.0     |
| 31 | Pêche Mel Bush Fût      | 2   | 25 | 8   | Fruitée   | 100.0     |
| 32 | Delirium red Fût        | 2   | 25 | 8   | Fruitée   | 100.0     |
| 33 | Chouffe cherry Fût      | 2   | 25 | 8   | Fruitée   | 100.0     |
| 34 | Delirium Tremens Fût    | 2   | 25 | 8   | Blonde    | 100.0     |
| 35 | Gauloise blonde         | 2.1 | 33 | 6.3 | Blonde    | 99.0      |
| 36 | Saint Idesbald blonde   | 2.2 | 33 | 6.5 | Blonde    | 97.5      |
| 37 | Floreffe blonde         | 2.2 | 33 | 6.3 | Blonde    | 94.5      |
| 38 | xx-Bitter               | 2.1 | 33 | 6   | Blonde    | 94.285714 |
| 39 | Tongerlo brune nox      | 2.4 | 33 | 6.7 | Brune     | 92.125    |
| 40 | Kasteel red Fût         | 2.2 | 25 | 8   | Fruitée   | 90.909091 |
| 41 | St Hubertus Blanche Fût | 2   | 25 | 7.2 | Blanche   | 90.0      |
| 42 | Goliath blonde          | 2.2 | 33 | 6   | Blonde    | 90.0      |
| 43 | Harmony                 | 2.2 | 33 | 6   | Blonde    | 90.0      |
| 44 | Chouffe blanche         | 2.2 | 33 | 6   | Blanche   | 90.0      |
| 45 | Cuvée des trolls Fût    | 2   | 25 | 7   | Blonde    | 87.5      |
| 46 | Vraie bière (la)        | 2.3 | 33 | 6   | Blonde    | 86.086957 |
| 47 | Gouyasse                | 2.3 | 33 | 6   | Blonde    | 86.086957 |
| 48 | Vedette IPA             | 2.3 | 33 | 6   | Blonde    | 86.086957 |
| 49 | Li crochon blonde       | 2   | 25 | 6.8 | Blonde    | 85.0      |
| 50 | Rulles triple fût       | 2.5 | 25 | 8.4 | Blonde    | 84.0      |