

CRISP MALT, GREAT RYBURGH, FAKENHAM, NORFOLK, NR21 7AS

Analysis of Batch

No19 Maris Otter®

| Customer: | Selected Brewing Ingredients BV | | | | | | |
|--------------------------------------|---------------------------------|---------------|------------|-----------------|----------------|------|----------|
| Batch Number: | SS25839 | Best Before : | 30/09/2024 | Yo | our Ref. No. : | | 1453 |
| Bag Reference: | SS25839 | | | Our Order No. : | | | 58919/5 |
| Parameters | | | | Min | Target | Max | Analysis |
| Moisture | | % | | | | 4.5 | 3.9 |
| EBC Extract 0.2mm as is basis | | % | | | | | 79.2 |
| EBC Extract 0.2mm dry basis | | % | | 80.6 | | | 82.4 |
| ASBC Colour Visual | | deg SRM | 1 | | | | 2.5 |
| EBC Colour Visual | | deg EBC | | 4.4 | | 7.2 | 5.4 |
| Total Nitrogen dry basis | | % | | 1.30 | | 1.65 | 1.38 |
| EBC Total Soluble Nitrogen dry basis | | % | | | | | 0.64 |
| EBC Kolbach Index | | % | | 40.0 | | 51.0 | 46.1 |
| Friability | | % | | 85.0 | | | 92.2 |
| Homogeneity | | % | | | | | 98.0 |
| DP Windisch Kolbach dry basis | | WK Units | | | | | 218 |
| EBC Wort Viscosity | | cP | | | | 1.63 | 1.63 |
| Nitrosodimethylamine | | ug/kg | | | | 5.0 | 0.9 |
| Crop Year 20 | 021 100% | | | | | | |

The above analysis for this specialist malt product is determined by the quality of the heritage barley available from the current crop. We will endeavour to meet the target specification; however due to the variability in quality between crops, we cannot guarantee that the heritage malt delivered will meet this target specification.

