



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

Analysis of Batch

Finest Maris Otter® Ale Malt

Customer: Selected Brewing Ingredients BV

Batch Number: SS23777 **Best Before :** 28/02/2024 **Your Ref. No. :** 840

Bag Reference: SS23777 **Our Order No. :** 58243/3

Parameters		Min	Target	Max	Analysis
Moisture	%			3.5	3.5
EBC Extract 0.2mm dry basis	%	80.6			82.4
ASBC Colour Visual	deg SRM				2.6
EBC Colour Visual	deg EBC	5.5		7.2	5.6
Total Nitrogen dry basis	%	1.30		1.65	1.42
EBC Total Soluble Nitrogen dry basis	%				0.68
EBC Kolbach Index	%	43.0		54.0	47.7
Friability	%	85			97.9
Homogeneity	%				99.6
DP Windisch Kolbach dry basis	WK Units				174
EBC Wort Viscosity	cP			1.63	1.60
Nitrosodimethylamine	ug/kg				0.5
Crop Year	2021 100%				





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

Analysis of Batch

Premium Distilling Malt

Customer: Selected Brewing Ingredients BV

Batch Number: SS23453 **Best Before :** 31/01/2024 **Your Ref. No. :** 840

Bag Reference: SS23453 **Our Order No. :** 58243/5

Parameters		Min	Target	Max	Analysis
Moisture	%			4.5	4.3
EBC Extract 0.2mm dry basis	%				82.3
ASBC Colour Visual	deg SRM				2.1
EBC Colour Visual	deg EBC				4.4
Total Nitrogen dry basis	%			1.60	1.48
EBC Total Soluble Nitrogen dry basis	%				0.62
EBC Kolbach Index	%				41.7
Friability	%	88			93.7
Homogeneity	%	96			98.4
Diastatic Power Lintner	deg Lintner				67
DP Windisch Kolbach dry basis	WK Units				201
EBC Beta Glucan in Wort	mg/l				257
Screenings 2.2mm	%			2.0	0.7





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

Analysis of Batch

Finest Maris Otter® Ale Malt

Customer: Selected Brewing Ingredients BV

Batch Number: SS23777 **Best Before :** 28/02/2024 **Your Ref. No. :** 840

Bag Reference: SS23777 **Our Order No. :** 58243/3

Parameters		Min	Target	Max	Analysis
Moisture	%			3.5	3.5
EBC Extract 0.2mm dry basis	%	80.6			82.4
ASBC Colour Visual	deg SRM				2.6
EBC Colour Visual	deg EBC	5.5		7.2	5.6
Total Nitrogen dry basis	%	1.30		1.65	1.42
EBC Total Soluble Nitrogen dry basis	%				0.68
EBC Kolbach Index	%	43.0		54.0	47.7
Friability	%	85			97.9
Homogeneity	%				99.6
DP Windisch Kolbach dry basis	WK Units				174
EBC Wort Viscosity	cP			1.63	1.60
Nitrosodimethylamine	ug/kg				0.5
Crop Year	2021 100%				





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

Analysis of Batch

Torrefied Wheat

Customer: Selected Brewing Ingredients BV

Batch Number: SS23736 **Best Before :** 28/02/2024 **Your Ref. No. :** 840

Bag Reference: SS23736 **Our Order No. :** 58243/7

Parameters	Min	Target	Max	Analysis
Moisture				4.7
EBC Extract 0.2mm dry basis				77.7
ASBC Colour Visual		deg SRM		2.3
EBC Colour Visual		deg EBC		5.0
Crop Year	2021	100%		





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

Analysis of Batch

Vienna Malt

Customer: Selected Brewing Ingredients BV

Batch Number: SS23835 **Best Before :** 28/02/2024 **Your Ref. No. :** 840

Bag Reference: SS23835 **Our Order No. :** 58243/8

Parameters		Min	Target	Max	Analysis
Moisture	%			4.5	3.5
EBC Extract 0.2mm as is basis	%				80.2
EBC Extract 0.2mm dry basis	%	79.8			83.1
ASBC Colour Visual	deg SRM				2.8
EBC Colour Visual	deg EBC	5.5		9.9	6.1
Total Nitrogen dry basis	%	1.30		1.65	1.36
EBC Total Soluble Nitrogen dry basis	%				0.80
EBC Kolbach Index	%				58.6
Friability	%				98.6
Homogeneity	%				99.8
DP Windisch Kolbach dry basis	WK Units				147
EBC Wort Viscosity	cP			1.63	1.58
Nitrosodimethylamine	ug/kg				0.5
Crop Year	2021 100%				





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

Analysis of Batch

Scottish Heavy 50 Peat

Customer: Selected Brewing Ingredients BV

Batch Number: SA267 **Best Before :** 30/09/2023 **Your Ref. No. :** 840

Bag Reference: SA267 **Our Order No. :** 58243/6

Parameters		Min	Target	Max	Analysis
Moisture	%			4.5	4.5
Total Nitrogen dry basis	%			1.60	1.40
Friability	%	88.0			93.8
Homogeneity	%	96.0			97.5
Diastatic Power Lintner	deg Lintner				79
DP Windisch Kolbach dry basis	WK Units				240
Screenings 2.2mm	%			2.0	1.1
Phenols Indophenol	mg/kg	50.0			50.0
Nitrosodimethylamine	ug/kg				1.6
Crop Year	2020 100%				





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

Analysis of Batch

Chocolate Malt

Customer: Selected Brewing Ingredients BV

Batch Number: SS23455 **Best Before :** 31/01/2024 **Your Ref. No. :** 840

Bag Reference: SS23455 **Our Order No. :** 58243/1

Parameters		Min	Target	Max	Analysis
Moisture	%		2.0		0.2
EBC Extract Dry - Dark Malt	%				74.5
EBC Colour - Dark Malt - Visual	EBC	950		1385	1100
Crop Year	2021 100%				





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

Analysis of Batch

Naked Oat Malt

Customer: Selected Brewing Ingredients BV

Batch Number: SS23778 **Best Before :** 28/02/2024 **Your Ref. No. :** 840

Bag Reference: SS23778 **Our Order No. :** 58243/4

Parameters		Min	Target	Max	Analysis
Moisture	%			5.5	5.1
EBC Extract 0.2mm as is basis	%				66.1
EBC Extract 0.2mm dry basis	%				69.7
ASBC Colour Visual	deg SRM				1.5
EBC Colour Visual	deg EBC				2.8
Total Nitrogen dry basis	%			2.70	2.37
Total Protein dry basis	%				14.8
EBC Total Soluble Nitrogen dry basis	%				0.41
EBC Kolbach Index	%	14.0		17.0	17.3
Diastatic Power Lintner	deg Lintner				3
DP Windisch Kolbach dry basis	WK Units				12
EBC Beta Glucan in Wort	mg/l				1032
Crop Year	2021 100%				





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

Analysis of Batch

Extra Pale Malt

Customer: Selected Brewing Ingredients BV

Batch Number: SS23766 **Best Before :** 28/02/2024 **Your Ref. No. :** 840

Bag Reference: SS23766 **Our Order No. :** 58243/2

Parameters		Min	Target	Max	Analysis
Moisture	%			4.5	4.5
EBC Extract 0.2mm as is basis	%				79.6
EBC Extract 0.2mm dry basis	%	80.8			83.4
ASBC Colour Visual	deg SRM				1.9
EBC Colour Visual	deg EBC	2.8		3.9	3.9
Total Nitrogen dry basis	%	1.30		1.65	1.33
EBC Total Soluble Nitrogen dry basis	%				0.65
EBC Kolbach Index	%	43.0		54.0	48.9
Friability	%	85			98.8
Homogeneity	%				99.8
DP Windisch Kolbach dry basis	WK Units				241
EBC Wort Viscosity	cP			1.63	1.55
Nitrosodimethylamine	ug/kg				0.5
Crop Year	2021 100%				





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

Analysis of Batch

Extra Pale Malt

Customer: Selected Brewing Ingredients BV

Batch Number: SS23766 **Best Before :** 28/02/2024 **Your Ref. No. :** 840

Bag Reference: SS23766 **Our Order No. :** 58243/2

Parameters		Min	Target	Max	Analysis
Moisture	%			4.5	4.5
EBC Extract 0.2mm as is basis	%				79.6
EBC Extract 0.2mm dry basis	%	80.8			83.4
ASBC Colour Visual	deg SRM				1.9
EBC Colour Visual	deg EBC	2.8		3.9	3.9
Total Nitrogen dry basis	%	1.30		1.65	1.33
EBC Total Soluble Nitrogen dry basis	%				0.65
EBC Kolbach Index	%	43.0		54.0	48.9
Friability	%	85			98.8
Homogeneity	%				99.8
DP Windisch Kolbach dry basis	WK Units				241
EBC Wort Viscosity	cP			1.63	1.55
Nitrosodimethylamine	ug/kg				0.5
Crop Year	2021 100%				





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

Analysis of Batch

Brown Malt

Customer: Selected Brewing Ingredients BV

Batch Number: SS23892 **Best Before :** 28/02/2024 **Your Ref. No. :** 840

Bag Reference: SS23892 **Our Order No. :** 58243/0

Parameters		Min	Target	Max	Analysis
Moisture	%		3.0		1.9
EBC Extract Dry - Coloured Malt	%				80.1
EBC Colour - Coloured Malt - Visual	EBC	120.0		180.0	145.2
Crop Year	2021 100%				

