Agronomic & quality characteristics*

KWS Irina

103

73.6

7

7

6

8

6

6

8

51.9

63.5

2014

Yields are expressed as a percentage of the mean of Propino and Mickle (100 = 8.5 t/ha @ 15% moisture).

KWS Irina

104

73.0

7

7

6

8

6

6

8

51.2

64.0

2.0

4

Based on specific malting barley trial results from 2014, 2015 and 2016.

* Laureate and RGT Planet malting data from 2015 and 2016 only.

2.7

Mickle

101

7

7

7

5

7

5

5

51.4

66.2

2013

Laureate

102

72.9

(4)

(4)

(5)

(8)

(7)

(7)

(8)

51.9

63.9

2.0

Yields are expressed as a percentage of the mean of Propino and Mickle (100 = 8.5 t/ha @ 15% moisture content). Mickle is a control variety across all

2

1.7

69.9

Provisionally

RGT Planet

105

76.3

(5)

(5)

(5)

(8)

(7)

(6)

(5)

53.4

65.1

2.1

2017

RGT Planet

104

76.1

(5)

(5)

(5)

(8)

(7)

(6)

(5)

53.4

65.5

1.7

2

recommended

Recommended

Propino

99

5

5

6

6

6

5

5

52.4

65.6

1.3

Malting barley varieties

Overture

97

5

5

6

8

6

6

7

49.7

65.8

1.7

5

77.3

2011

79.1

Sanette

102

73.5

6

5

5

8

7

5

7

52.0

64.7

2.0

2014

Propino

100

81.5

5

5

6

6

6

5

5

53.6

66.3

1.1

6

Paustian

101

6

6

5

8

7

7

6

52.1

65.9

2.4

2015

Olympus

98

5

3

5

8

7

7

7

48.4

64.1

2.6

3

76.1

75.2

Table 1: Spring barley recommended list 2017

Relative yield *	

Straw height

Resistance to lodging

Earliness of ripening

Rhynchosporium

1,000 grain wt. (g)

Hectolitre wt. (kg/hl)

Screenings% (<2.2mm)

* Based on trial results from 2014, 2015 and 2016.

Agronomic & quality characteristics

Table 2: Malting barley variety information for 2017

Straw breakdown

Resistance to: Mildew

Brown Rust

Net Blotch

Year first listed

Relative yield *
Straw Height

Resistance to lodging

Earliness of ripening

Rhynchosporium

1,000 grain wt. (g)

Years in malting trial*

DAFM spring barley trials.

Hectolitre wt. (kg/hl)

Screenings% (<2.2 mm)

Straw breakdown

Resistance to:

Brown Rust

Net Blotch

Mildew

Quality:

Quality: