Recommended

Agronomic & quality characteristics\*

Relative yield\*

Straw height (cm)

Recommended

BARRA HUSKY VODKA#

103 98

130.1

123.0

115.7

\* Based on trial results from 2014, 2015 and 2016. • Yields are expressed as a percentage of the mean of Barra and Husky (100 = 9.2 t/ha @ 15% moisture content). ( ) Limited Data. # Winter hardiness scores for Barra and Husky are based on robust data from spring 2011. Vodka is the only true winter variety on the recommended list and the others are spring varieties trialled in winter. Prolonged severe frost or harsh winds can seriously damage spring varieties sown in winter and may

4

4

5

3

3

4

70.2

40.5

57.4

1986

5

8

5

6

4

69.8

40.3

56.0

2010

6

7

4

(7)

5

6

68.5

42.3

54.4

2015

**Table 3:** Winter oat recommended list 2016 - Department of Agriculture

Resistance to lodging Straw breakdown

Earliness of ripening

Kernel content (%) 1000 grain weight (g)

Hectolitre weight (kg/hl)

cause drastic reduction in yield or even crop failure.

Winter hardiness#

Resistance to:

Crown rust

Grain quality:

Year first listed

Mildew