

# AB Snowcat Winter Triticale

**Pedigree:** Bobcat x 99B062

## Overview:

AB Snowcat is a reduced awn winter triticale suitable for both feed and forage use. During the two years of testing in the registration trials, it showed consistently high grain yield performance across all the zones tested. In addition to its high yield, AB Snowcat showed earlier maturity compared to the checks and better winter survival. AB Snowcat has shorter stature and improved straw strength.

## Features:

- High grain yield potential (125% of Bobcat, 112% of Metzger)
- Earlier maturity (-5d vs. Luoma, -3d vs. Metzger)
- Excellent winter survival (94%), better than all winter cereal checks, including winter wheat
- High test weight and dry matter yield
- Short straw with good resistance to lodging

## Two-year agronomy performance data from the Coop registration trials (2018 – 2020)

Variety	Yield % Metzger	Mat days	Height Cm	Lodging (1-9)	Kernel Weight Mg	Test Weight Kg/hl	Survival %
<b>AB Snowcat</b>	<b>112</b>	<b>213</b>	<b>98</b>	<b>2.7</b>	<b>33.7</b>	<b>69.5</b>	<b>94</b>
Bobcat	89	217	91	2.6	35.6	68.6	75
Luoma	107	218	112	3.5	38.0	70.2	93
Metzger	100	216	107	3.3	36.6	70.9	92
Hazlet (fall rye)	101	216	95	2.0	37.2	73.7	88

## Two-year forage performance data from the Coop registration trials (2018 – 2020)

Variety	DM Yield kg/ha	% Metzger	Starch %	Protein %	NDF %	ADF %	Lignin %	IVTD %
<b>AB Snowcat</b>	<b>16,644</b>	<b>101</b>	<b>11.3</b>	<b>9.7</b>	<b>48.2</b>	<b>28.9</b>	<b>2.3</b>	<b>72.8</b>
Bobcat	13,208	80	10.8	9.2	50.2	30.6	2.3	70.2
Luoma	17,496	106	13.1	10.3	46.3	27.8	2.4	74.0
Metzger	16,517	100	11.8	9.5	48.7	29.5	2.1	72.5
Hazlet (fall rye)	14,988	91	12.3	9.6	48.5	29.2	2.3	72.5