

SEEDTECH
SPRING BEANS

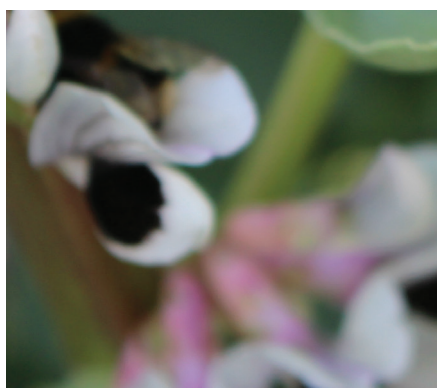
LYNX



SPRING BEANS



HIGHEST YIELDING BEAN
ON DAFM REC LIST 2022



STRENGTHS

- ✓ Beans can be very valuable in a rotation.

Spring Beans
Agronomy Guide
available on
our website

AGRONOMIC CHARACTERISTICS

- ✓ Excellent disease resistance
- ✓ Excellent stem stiffness
- ✓ Lynx Spring Beans is Ireland's most widely grown bean 2018 - 2021
- ✓ Highest yielding Spring Beans on DAFM RL 2022
- ✓ Spring Beans Agronomy guide available on our website

SPRING BEANS DAFM RECOMMENDED LIST 2022

AGRONOMIC & QUALITY CHARACTERISTICS*	RECOMMENDED		PROVISIONALLY RECOMMENDED	
	FANFARE	LYNX	CAPRICE	VICTUS*
Treated Yield (t/ha @ 15% moisture)	99	104	100	100
% Crude Protein	102	99	102	100
Plant Height (cm)	134	136	134	126
Brackling Resistance (1 - 9, 9 = best)	8	8	7	5
Lodging Resistance (1 - 9, 9 = best)	(8)	(8)	(9)	(8)
Earliness of Maturity	(6)	(6)	(7)	(6)
Resistance to:				
Chocolate Spot (1-9, 9 = most resistant)	(6)	(6)	(7)	(7)
Downy Mildew (1-9, 9 = most resistant)	(7)	(7)	(7)	(6)
Rust (1-9, 9 = most resistant)	(6)	(4)	(6)	(4)
Year of first Recommendation	2016	2019	2022	2022

The control varieties used were Boxer, Fanfare and Lynx in 2019 while Fanfare, Lynx and Victus were used in both 2020 & 2021. Yield and Crude Protein content are expressed relative to the mean of the control varieties (100 = mean of control varieties). The mean yield of the control varieties when adjusted to 15% moisture over the period 2019 to 2021 was 6.6t/ha. The mean crude protein content was 24.7% when expressed as a percentage of the dry matter



Legumes
Translated

Seedtech supported Teagasc Feed Research of faba beans as part of our participation in the EU funded project Legumes Translated.

The key finding from this trial was that beans could fully replace soya in finished pig diets.

Further details and research papers are available on Seedtech website.



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