



## Variety Determinacy Ratings

Last updated 1/12/09

Data for varieties in italics are based on many nitrogen response experiments. Data for other varieties are based on comparative observations by researchers and breeders' agents and are provided in good faith. Figures shown may change as more data become available.

**1= determinate (short haulm longevity), 4 = very indeterminate (very long haulm longevity)**

Variety	Group	Variety	Group	Variety	Group
Accord	1	Innovator	1	Pentland Javelin	2
Agria	3	Juliette	2	Picasso	3
Ambo	3	Kerr's Pink	3	Premiere	1
Amora	3	Kestrel	2	Record	3
Annabelle	1	<i>King Edward</i>	3	Rembrandt	2
Anya	1	Lady Balfour	4	Rocket	1
Asterix	4	Lady Claire	2	Romano	2
Atlantic	2	Lady Christl	3	Rooster	3
Cabaret	3	<i>Lady Rosetta</i>	2	<i>Russet Burbank</i>	3
Caesar	3	<i>Marfona</i>	2	Sante	3
<i>Cara</i>	4	Maris Bard	1	Sassy	3
Carlingford	2	<i>Maris Peer</i>	2	<i>Saturna</i>	3
Charlotte	2	<i>Maris Piper</i>	3	<i>Saxon</i>	2
Colmo	1	Maritiema	2	Shannon	2
Cosmos	3	Markies	4	Shepody	2
Courage	2	Melody	2	Slaney	3
Cultra	3	Minerva	1	Stemster	3
Daisy	3	Morene	3	Vales Emerald	1
Desirée	3	Mozart	2	Vales Everest	4
Dundrod	2	Nadine	2	Vales Sovereign	4
<i>Estima</i>	1	Navan	3	Valor	3
Fambo	3	Nicola	2	Victoria	3
Fianna	3	Orla	2	Vivaldi	2
Harmony	2	Osprey	2	Wilja	2
<i>Hermes</i>	3	<i>Pentland Dell</i>	3	Winston	1

Note; If growing a variety not listed above, and you have no experience of it's determinacy group, and are unable to source the information, assume it is a group 2.