

**Table 1.** Amalgamated table of determinacy groups. Values in bold are based on many nitrogen response experiments. Taken from AHDB Research Review No. 3110149017 (May 2016) “Review of evidence on the principles of crop nutrient management and nutrition for potato”

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