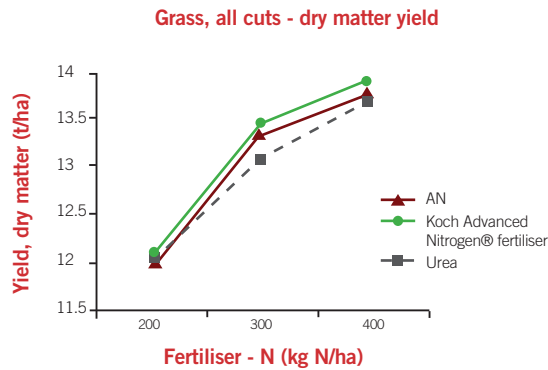




Koch Advanced Nitrogen® fertiliser provides strong results in grass (Average 6 locations, DEFRA NT2603 study)



From Appendix D – Report for DEFRA project NT2603 “The behaviour of some different fertiliser-N materials.”

Grassland – test locations for DEFRA project NT2603

Site name, location	Site manager	Soil, climate
North Wyke	IGER	Medium, wet
North Wyke	IGER	Heavy, wet
Auchincruive (Ayr)	SAC	Sandy, wet
Crichton Royal (Dumfries)	SAC	Heavy, wet
Hillsborough (N Ireland)	QuB	Heavy, wet
High Mowthorpe (N Yorks)	ADAS	Calcareous, dry

Koch Advanced Nitrogen® fertiliser is a nitrogen fertiliser based on urea with AGROTAIN® nitrogen stabiliser. AGROTAIN® stabiliser reduces ammonia volatilisation to ensure that the N fertiliser is available to fuel crop productivity. The technology was proven in U.K. trials by ADAS, IGER/Rothamsted Research and AFBI. AGROTAIN® stabiliser is registered within EU fertiliser legislation.

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