

Table 1. Winter cereal yields (ton dry matter/acre) in 2014 and 2015 at the five targeted growth stages (Zadoks, Feekes) across all on-farm sites. Highlighted in grey are the yields obtained at flag leaf stage, and the yields highlighted in green are those obtained at boot stage.

Year	Site	Species	Yield				
			Zadoks				
			32	37	39	45	59 ^a
Feekes							
			7	8	9	10	10.5
————— (ton dry matter/acre) —————							
2014	1	Cereal rye	1.1	1.8	2.0	2.6	3.4
	2	Triticale	1.4	1.9	2.2	2.8	4.1
	3	Wheat	0.4	0.6	1.1	1.3	1.7
2015	4	Cereal rye	— ^b	0.6	0.8	1.1	1.5
	5	Triticale	1.5	1.8	1.9	2.1	2.4
	6	Triticale	—	0.6	1.4	1.9	2.3
	7 ^c	Triticale	1.1	1.3	1.8	1.9	2.1
	8	Triticale	1.2	1.3	1.7	2.0	2.6

^a For Figure 1, percent yield is relative to the maximum yield obtained when the winter cereals were fully headed out (Zadoks 59, Feekes 10.5) at each site.

^b The dash (—) indicates that the winter cereal was not sampled at Zadoks 32 (Feekes 7).

^c This location was the same as Site 2, but a different field was sampled in 2015 compared with 2014.