EPPO Code	Latin Name	Raunkiaer [1]	Grime strategy [2]	Ellemberg N values [3]
AGRRE	*Agropyron repens (L.) Beauv.*	G	CS	8
AMARE	*Amaranthus retroflexus L.*	T	CR	9
AMIMA	*Ammi majus L.*	T	CR	2
ANAGAR	*Anagallis arvensis L.*	T	R	6
BEAVU	*Beta vulgaris L.*	H	CS	5
CAGSE	*Calystegia sepium (L.) R. Br.*	H	CR	9
CAPBP	*Capsella bursa-pastoris (L.) Medik.*	T	R	4
CHEAL	*Chenopodium album L.*	T	CR	7
CONAR	*Convolvulus arvensis L.*	G	CR	5
CYPES	*Cyperus esculentus L.*	G	C	5
DACGL	*Dactylis glomerata L.*	H	C	6
DAUCA	*Daucus carota L.*	H	CR	4
DICXX	Dicot unknown	NA	NA	NA
EQUAR	*Equisetum arvense L.*	G	CR	3
HELTU	*Helianthus tuberosus L.*	G	C	6
KICSP	*Kickxia spuria (L.) Dumort.*	T	SR	4
LOLMU	*Lolium multiflorum Lam.*	T	C	6
MATMA	*Anthemis arvensis L.*	T	R	5
MEDSA	*Medicago sativa L.*	H	C	3
MONXX	Unknown monocot	NA	NA	NA
PHACA	*Phalaris canariensis L*	NA	NA	NA
PICEC	*Picris echioides L.*	T	CSR	2
PLALA	*Plantago lanceolata L.*	H	SR	NA
POAAN	*Poa annua L.*	T	R	8
POLAV	*Polygonum aviculare L.*	T	R	1
RUMCR	*Rumex crispus L.*	H	C	5
SCONX	Unknown dicot two	NA	NA	NA
SETVI	*Setaria viridis (L.) Beauv.*	T	CR	7
SOLNI	*Solanum nigrum L.*	T	CR	7
SONAR	*Sonchus arvensis L*	H	CR	NA
STEME	*Stellaria media (L.) Vill.*	T	CR	8
TRFAR	*Trifolium arvense L.*	T	SR	1
VICXX	*Vicia villosa Roth*	T	CR	NA
XANST	*Xanthium strumarium L.*	T	CR	6

Annex 4: Species Bayer code used in NMDS analysis, latin name and characteristic considered in species composition analysis. [1] Raunkiaer life form for herbaceous species (Raunkiaer, 1934). G, Geophytes; T, Terophytes; H, Hemicriptophytes. [2] Grime (Grime, 1979) plant strategy. C, competitive; S, stress tolerant; R, Ruderal. [3] Ellenberger indicator values (Pignatti et al. 2005) for soil fertility (N).