Økologiske sortsblandinger og heterogent materiale af vinterhvede

Konventionelle forsøg har vist, at sortsblandinger giver større udbytter end enkeltsorterne dyrket hver for sig og at dyrkning af sortsblandinger reducerer angreb af Septoria. I dette forsøg undersøges ukrudtskonkurrenceevne, sygdomsmodtagelighed, udbytte og kvalitet i sortsblandinger, enkeltsorter dyrket i renbestand og i økologisk heterogent materiale.

Led 1: Måleblanding
Led 2: Pondus, Pacman, Fritop
Led 3: Pondus, Pacman, Fritop, SY Revolution
Led 4: Bright, LG Initial, KWS Extase
Led 5: Bright, KWS Emerick, LG Initial, KWS Extase



Fonden for **økologisk landbrug**

Parcel	Rk1.	Rk2.
1	Værn	Værn
2	3 (Blanding,vi-hved)	6 (Fritop)
3	2 (Blanding,vi-hved)	19 (EQuality)
4	4 (Blanding,vi-hved)	18 (Pop Orvilliers)
5	7 (Pondus)	7 (Pondus)
6	10 (Bright)	13 (LG Initial)
7	17 (Mariagertoba 2.0)	10 (Bright)
8	8 (Pacman)	4 (Blanding,vi-hved)
9	12 (KWS Extase)	3 (Blanding,vi-hved)
10	1 (Blanding,vi-hved)	8 (Pacman)
11	14 (Gurli)	14 (Gurli)
12	9 (SY Revolution)	11 (KWS Emerick)
13	13 (LG Initial)	9 (SY Revolution)
14	6 (Fritop)	16 (Brandex)
15	5 (Blanding,vi-hved)	12 (KWS Extase)
16	11 (KWS Emerick)	1 (Blanding,vi-hved)
17	15 (Flour Power)	15 (Flour Power)
18	18 (Pop Orvilliers)	5 (Blanding,vi-hved)
19	16 (Brandex)	2 (Blanding,vi-hved)
20	19 (EQuality)	17 (Mariagertoba 2.0)
21	3 (Blanding,vi-hved)	14 (Gurli)
22	5 (Blanding,vi-hved)	4 (Blanding,vi-hved)
23	9 (SY Revolution)	5 (Blanding,vi-hved)
24	4 (Blanding,vi-hved)	18 (Pop Orvilliers)
25	7 (Pondus)	1 (Blanding,vi-hved)
26	19 (EQuality)	3 (Blanding,vi-hved)
27	12 (KWS Extase)	10 (Bright)
28	2 (Blanding,vi-hved)	8 (Pacman)
29	15 (Flour Power)	19 (EQuality)
30	10 (Bright)	17 (Mariagertoba 2.0)
31	14 (Gurli)	15 (Flour Power)
32	13 (LG Initial)	9 (SY Revolution)
33	16 (Brandex)	13 (LG Initial)
34	8 (Pacman)	7 (Pondus)
35	11 (KWS Emerick)	2 (Blanding,vi-hved)
36	18 (Pop Orvilliers)	6 (Fritop)
37	6 (Fritop)	11 (KWS Emerick)
38	17 (Mariagertoba 2.0)	16 (Brandex)
39	1 (Blanding,vi-hved)	12 (KWS Extase)
40	Værn	Værn