

Page 1 of 1

RES
2025

Figure 1: A diagram showing the layout of a 1000 m² experimental field. The field is divided into several plots. A large blue plot (L) is at the top right, measuring 52m by 46m. Below it is a red plot (B) measuring 18m by 18m. To the left of the blue plot is a green plot (G) measuring 15m by 6m. To the right of the green plot is a red plot (HT) measuring 7m by 16m. Below the red plot (HT) is a red plot (CD) measuring 8m by 29m. Below the red plot (CD) is a pink plot (A) measuring 16m by 30m. To the right of the pink plot (A) is a green plot (E) measuring 8m by 30m. To the right of the green plot (E) is a yellow plot (2) measuring 2m by 35m. The field is surrounded by a 10m buffer zone.

16-020038.0000-v082020R