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References

Altman J, Rovira AD. (1989). Herbicide-pathogen interactions in soil-borne root diseases. *Can J Plant Pathol* **11**:166-172.

Neergaard P. Incubation tests. In: *Seed Pathology*. Neergaard P (ed), London, UK, Macmillan Limited, 1979, pp 739-746.

Table 1

Fungicides and herbicides tested

Fungicide commercial product	Active ingredient (% a.i.)	Field dose of active ingredient (mg/kg seed)
Carboxin	carboxin (99.9)	900
Diadem	triticonazole (30)	300

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Fig. 1 Primary infection of *Blumeria graminis* f. sp. *hordei* on first leaves of barley