

Figure S1. Anion exchange HPLC-ICP-MS chromatograms of Se speciation in seeds of Ambassador variety (A1-3) and Premium variety (B1-4) treated with foliar application of 100 g Se/ha as selenate compared with that of a standard solution of 100 µg/L (C) containing five Se species: SeCys, SeMetSeCys, Na₂SeO₃, SeMet and Na₂SeO₄.

