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## **PC-PROGRESS - HYDRUS Books**

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I'd like to verify my understanding of using the "van Genuchten-Mualem model with air-entry value of -2cm" for clay, as recommended in the Hydrus manual as well as frequently on this forum. The "-2cm air entry value" is quite different from the air entry value for clay, which is in the range of -20 to -40 cm (Table 3.1 in Soil Physics with Hydrus).

## **VG-Mualem model with air entry value of -2cm for clay - PC ...**

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This report describes a new comprehensive simulation tool HP1 (HYDRUS1D- PHREEQC) that was obtained by coupling the HYDRUS-1D one-dimensional. Hydrus-1D, Version , Manual - Read more about soil, solute, concentration, parameter, boundary and hydraulic.

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