

Interactive comment on “Direct measurement of particle formation and growth from the oxidation of biogenic emissions” by T. M. VanReken et al.

Anonymous Referee #2

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The MS is well written and includes several interesting new results. Particularly I welcome new chamber experiments on biogenic aerosol formation.

Since there are several good particle formation events seen during experiments, it would be very good to find out the formation and growth rates as well as vapor sources during the experiments. These can be analysed using the methods described by Kulmala et al. (2001) *Tellus* 53B, 479-490 and Dal Maso et al. (2005) *Boreal Env. Res.* 10, 323-336

Interactive comment on Atmos. Chem. Phys. Discuss., 6, 6587, 2006.

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