FIG. 4. Time evolution of the normalized standard deviation \( \frac{\sigma(M_{\text{max}})}{\langle M_{\text{max}} \rangle} \) of the largest droplet mass versus time estimated from the Monte Carlo algorithm. The simulations were performed for the hydrodynamic kernel with a bidisperse initialization (200 droplets of 10\( \mu \)m in radius, and 50 droplets of 12.6\( \mu \)m) in a volume of 1 cm\(^3\).