
40 C.F.R. § 761.386

Required experimental conditions for the validation study and subsequent use during decontamination.

The following experimental conditions apply for any solvent:

- (a) *Temperature and pressure.* Conduct the validation study and perform decontamination at room temperature (from ≥ 15 °C to ≤ 30 °C) and at atmospheric pressure.
- (b) *Agitation.* Limit the movement in the solvent to the short-term movement from placing the contaminated surface into the soak solvent and from removing the surface from the soak solvent.
- (c) *Time of soak.* Soak the surface for a minimum of 1 hour.

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