

Cleaning instruction for GMO class 1

When starting your work you **must**:

- Be instructed in cleaning a GMO class 1 laboratory
- Put on a lab coat and disposable gloves
- Change cloth for each laboratory/ area classified as GMO
- Contact your supervisor at once if an accident occurs, e.g. tipping a bottle
- You must **only** remove ordinary daily renovation plastic bags

While working in GMO class 1 laboratories you **must not**:

- Eat, drink, smoke or use a cell phone
- Bring a cleaning supply wagon into the GMO area
- Clean if the daily users have not clean potential spills, instead contact the lab responsible
- Clean work areas, LAF-benches and fume hoods internally
- Sweep, dry mop, vacuum clean or use a dust broom in a GMO lab
- Remove garbage bins marked GMO class 1, "Klinisk risiko affald" or clinical waste

Procedure for cleaning:

1. Bring **all** utensils need for cleaning (cloth, mobs and plastic bags for collecting dirty utensils)
2. Clean the room according to specified program code (floors, outlets, handles and vertical surfaces)
3. If mobs are getting to dry when washing the floor fresh water is distributed with cup method or a distributing flask
4. When finished cleaning cloths and mobs are to be put into a plastic bag
5. Remove gloves and dispose in a clinical waste bin
6. The lab coat is put back on the hanger marked "Rengøring"
7. Wash your hands
8. Note potential missing lab coat, gloves, messy floors, spills or other and report to Facility Service
9. The bag with dirty mobs and clothes are put into the laundry bag on the cleaning wagon
10. Buckets and shafts are cleaned 1 x week