Safe Operation - Essential Controls

PostPro SF50 / SF100 (Gen 2) · Europe

Essential controls for safe operation of the PostPro SF50 / SF100 (Gen 2).

Chemical hazard

Signal word: Danger. H314 — Causes severe skin burns and eye damage. H302 + H312 + H332 — Harmful if swallowed, in contact with skin or if inhaled. H335 — May cause respiratory irritation. H361 — Suspected of damaging fertility or the unborn child. H373 — May cause damage to organs through prolonged or repeated exposure.

FA326 UK/EU Safety Data Sheet, Section 2 (Hazard Identification)

Exhaust routing

The waste air from the extractor must be exhausted out of the working room to the outside atmosphere.

Site Preparation Guide v2.4, §6.1 Extraction Requirements, p.14

Eyewash

An eye wash station must be available.

User Manual, §2 Risks & Safety Warnings, p.4

MSDS available & accessible

The client should ensure they place paper and electronic copies of the MSDS where machine operatives and visitors can access them quickly in the PostPro SF machine room.

User Manual, §3.1 Material Safety Data Sheets, p.5

Personal protective equipment

Disposable nitrile gloves; closed-toed safety shoes; laboratory spill-resistant coat; close-fitting chemical eye protection; half face mask with AX-P3 type filters.

User Manual, §3.2 Personal Protective Equipment, p.5

Chamber cleaning

Clean the process chamber with the AMT cleaning solution and lint free wipes.

User Manual, §12 Maintenance Schedule, p.60

Information taken from the documentation supplied with the machine. PPE compliance is the customer's responsibility under company, local and national regulations.