

**LAB PACK MANAGEMENT AT SCHOOLS HAZARDOUS WASTE COLLECTION,
CONSOLIDATION, AND ACCUMULATION FACILITIES (SHWCCAFs) UNDER
PERMIT BY RULE**

Amend § 67450.42 to read:

§ 67450.42. Eligible Wastes and Waste Management Restrictions.

(a) . . .

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(c) Except as provided in subsection (d), hazardous wastes generated from school science laboratories, including chemistry, physics, and biology classes, may be managed at a SHWCCAF only if all of the following conditions are met:

(1) At contributing schools:

~~(4)~~ (A) Science laboratory hazardous wastes, except laboratory specimens preserved in formalin and formaldehyde solutions, are lab packed in accordance with the requirements of section 66264.316 and the physical properties of the chemicals prior to transport to prevent reactions with the contained waste and ensure that incompatible wastes are not placed within the same outer container.

~~(2)~~ (B) Lab packs containing science laboratory hazardous wastes are marked with the types and volumes of wastes contained in the lab pack and the lab packs are not reopened during transportation to the SHWCCAF, or at the SHWCCAF.

(2) At the SHWCCAF:

(A) Reopened lab packs containing science laboratory hazardous wastes are repackaged in accordance with the requirements of section 66264.316 to prevent reactions with the contained waste and ensure that incompatible wastes are not placed within the same outer container.

(B) Repackaged lab packs containing science laboratory hazardous wastes are marked with the types and volumes of wastes contained in the lab pack and the lab packs are not reopened during transportation to authorized recycling or disposal facilities.

(C) All lab pack reopening/repackaging shall be conducted within an appropriate spill containment system.

(D) Only the outer lab pack may be reopened/repackaged. Reopening or repackaging of the sealed primary container in which the waste was received is prohibited, unless a waste is eligible for consolidation according to subsection (d), or the primary container is damaged or leaking.

(E) Leaking or damaged lab packs and primary waste containers shall be immediately managed in accordance with the contingency plan and spill response and cleanup procedures required by section 67450.44.

(F) Personnel reopening or repackaging lab packs at the SHWCCAF are trained and work practices are managed in accordance with applicable requirements of the

Occupational Safety and Health Administration, California Code of Regulations, title 8, sections 3380 and 5192.

(3) Personnel handling the laboratory hazardous wastes at the contributing school or, in transit to the SHWCCAF, or at the SHWCCAF are trained in hazardous waste management and transport in accordance with sections 66265.16 and 67450.47.

(d) . . .

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(f) . . .

NOTE: Authority cited: Sections 25150 and 25200, Health and Safety Code.
Reference: Sections 25150 and 25200, Health and Safety Code.