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California Code Of Regulations
|->
Title 22@ Social Security
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Division 4.5@ Environmental Health Standards for the Management of Hazardous Waste
|->
Chapter 15@ Interim Status Standards for Owners and Operators of Hazardous Waste Transfer, Treatment, Storage, and Disposal Facilities
|->
Article 14@ Landfills
|->
Section 66265.312@ Special Requirements for Ignitable or Reactive Waste
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66265.312 Special Requirements for Ignitable or Reactive Waste

(a)

Except as provided in subsection (b) of this section, and in section 66265.316, ignitable or reactive waste shall not be placed in a landfill, unless the waste and landfill meets all applicable requirements of chapter 18 of this division, and the waste is treated, rendered, or mixed before or immediately after placement in a landfill so that: (1) the resulting waste, mixture, or dissolution or material no longer meets the definition of ignitable or reactive waste under sections 66261.21 or 66261.23; and (2) section 66265.17(b) is complied with.

(1)

the resulting waste, mixture, or dissolution or material no longer meets the definition of ignitable or reactive waste under sections 66261.21 or 66261.23; and

(2)

section 66265.17(b) is complied with.

(b)

Except for prohibited wastes which remain subject to treatment standards in article 4 of chapter 18 of this division, ignitable wastes in containers may be landfilled without meeting the requirements of subsection (a) of this section provided that the wastes are disposed in such a way that they are protected from any material or conditions which may cause them to ignite. At a minimum,

ignitable wastes shall be disposed in non-leaking containers which are carefully handled and placed so as to avoid heat, sparks, rupture, or any other condition that might cause ignition of the wastes; shall be covered daily with soil or other non-combustible material to minimize the potential for ignition of the wastes; and shall not be disposed in cells that contain or will contain other wastes which may generate heat sufficient to cause ignition of the waste.