- WAC 246-887-150 Schedule II immediate precursors. The pharmacy quality assurance commission (commission) finds and designates the following substances as being the principal compound used or produced primarily for use and which are an immediate chemical intermediary used or likely to be used, in the manufacture of a Schedule II controlled substance, the control of which is necessary to prevent, curtail or limit manufacture.
- (1) Unless specifically excepted or listed in another schedule, any material, compound, mixture or preparation which contains any quantity of the following substances or their salts or isomers having potential for abuse associated with the preparation of controlled substances shall be a Schedule II controlled substance.
 - (a) Anthranilic acid.
 - (b) Ephedrine.
 - (c) Hydriodic acid.
 - (d) Methylamine.
 - (e) Phenylacetic acid.
 - (f) Pseudoephedrine.
 - (g) Methephedrine.
 - (h) Lead acetate.
 - (i) Methyl formamide.
- (2) Any drug or compound containing Ephedrine, or any of its salts or isomers, or Pseudoephedrine, or any of its salts or isomers that are prepared for dispensing or over-the-counter distribution and are in compliance with the Federal Food, Drug and Cosmetic Act and applicable regulations are not controlled substances for the purpose of this section.
- (3) Any cosmetic containing lead acetate that is distributed in compliance with the Federal Food, Drug and Cosmetic Act and applicable regulations are not controlled substances.

[Statutory Authority: RCW 69.50.201. WSR 19-06-068, § 246-887-150, filed 3/5/19, effective 4/5/19. Statutory Authority: RCW 18.65.005 and 18.64.005. WSR 94-07-105, § 246-887-150, filed 3/18/94, effective 3/18/94. Statutory Authority: RCW 18.64.005 and chapter 18.64A RCW. WSR 91-18-057 (Order 191B), recodified as § 246-887-150, filed 8/30/91, effective 9/30/91. Statutory Authority: RCW 18.64.005. WSR 88-11-007 (Order 214), § 360-36-425, filed 5/9/88. Statutory Authority: RCW 18.64.005(11). WSR 88-06-060 (Order 211), § 360-36-425, filed 3/2/88.]