

List II Chemicals

At least 88 G but less than 110 G of Acetic Anhydride;
 At least 9.4 KG but less than 11.75 KG of Acetone;
 At least 160 G but less than 200 G of Benzyl Chloride;
 At least 8.6 KG but less than 10.75 KG of Ethyl Ether;
 At least 9.6 KG but less than 12 KG of Methyl Ethyl Ketone;
 At least 80 G but less than 100 G of Potassium Permanganate;
 At least 10.4 KG but less than 13 KG of Toluene.

(10) List I Chemicals	Level 12
<p>Less than 3.6 KG of Anthranilic Acid; Less than 5.3 G of Benzaldehyde; Less than 120 G of Benzyl Cyanide; Less than 1.2 G of Ergonovine; Less than 2.4 G of Ergotamine; Less than 120 G of Ethylamine; Less than 13.2 G of Hydriodic Acid; Less than 7.5 G of Iodine; Less than 1.92 KG of Isosafrole; Less than 1.2 G of Methylamine; Less than 4.8 KG of N-Acetylantranilic Acid; Less than 3 KG of N-Methylephedrine; Less than 3 KG of N-Methylpseudoephedrine; Less than 3.8 G of Nitroethane; Less than 60 G of Norpseudoephedrine; Less than 120 G of Phenylacetic Acid; Less than 60 G of Piperidine; Less than 1.92 KG of Piperonal; Less than 9.6 G of Propionic Anhydride; Less than 1.92 KG of Safrole; Less than 2.4 KG of 3, 4-Methylenedioxyphenyl-2-propanone; Less than 6.8 L of Gamma-butyrolactone; Less than 4 G of Red Phosphorus, White Phosphorus, or Hypophosphorous Acid;</p>	

List II Chemicals	
<p>Less than 88 G of Acetic Anhydride; Less than 9.4 KG of Acetone; Less than 160 G of Benzyl Chloride; Less than 8.6 KG of Ethyl Ether; Less than 9.6 KG of Methyl Ethyl Ketone; Less than 80 G of Potassium Permanganate; Less than 10.4 KG of Toluene.</p>	

***Notes:**

- (A) Except as provided in Note (B), to calculate the base offense level in an offense that involves two or more chemicals, use the quantity of the single chemical that results in the greatest offense level, regardless of whether the chemicals are set forth in different tables or in different categories (*i.e.*, list I or list II) under subsection (d) or (e) of this guideline, as appropriate.