§ 21.128  Sodium (metallic).

(a) Color. Silvery-white (metallic luster) when freshly cut.

(b) Identification test. Clean a platinum wire by dipping it in concentrated hydrochloric acid and holding it over a Bunsen burner until the flame is no longer colored. Moisten the wire loop with hydrochloric acid and dip it into the sample. Hold the wire in the Bunsen flame and note the color. Sodium produces a golden yellow flame; not observed when viewed through a cobalt glass.

(c) Purity. Technical grade or better.


§ 21.129  Spearmint oil, terpeneless.

(a) Carvone content. Not less than 85 percent by weight.

(b) Refractive index at 20 °C. 1.4930 to 1.4980.

(c) Specific gravity at 25 °C/25 °C. 0.949 to 0.956.

(d) Specific gravity at 25 °C/25 °C. 0.893 to 0.909.

(e) Odor. Characteristic odor.


§ 21.130  Spike lavender oil, natural.

(a) Alcohol content (as borneol). Not less than 30 percent by weight.

(b) Esters (as bornyl acetate). Not less than 1.5 percent by weight.

(c) Refractive index at 20 °C. 1.4630 to 1.4680.

(d) Specific gravity at 25 °C/25 °C. 0.933 to 0.939.

(e) Odor. Characteristic odor.