

§ 29.1125

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§ 29.1125 Rule 19.

Any lot of tobacco containing 20 percent or more of green tobacco, or any lot which is not crude but contains 20 percent or more of green and crude combined shall be designated by the color symbols “G,” “GR,” “GK,” “GG,” or the combination symbols “GL,” or “GF.”

§ 29.1126 Rule 20.

Crude tobacco shall not be included in any grade of any color except green, green red, green variegated, gray green, or the combination symbols “GL,” or “GF” in the nondescript group. Any lot containing 20 percent or more of crude tobacco shall be classified as nondescript.

§ 29.1127 Rule 21.

Damaged tobacco which otherwise meets the specifications of a grade shall be treated as a special factor grade by placing the special factor “U” after the grademark.

§ 29.1128 Rule 22.

Sound tobacco that is wet or in doubtful-keeping order but which otherwise meets the specifications of a grade shall be treated as a special factor grade by placing the special factor “W” after the grademark.

§ 29.1129 Rule 23.

Tobacco shall be designated by the grademark “No-G,” when it is offtype, semicured, fire-killed, smoked, oxidized over 10 percent, has an odor foreign to the type, or is packed in bales which are not approximately 42 inches wide × 42 inches high × 40 inches long.

[65 FR 46086, July 27, 2000]

§ 29.1130 Rule 24.

Tobacco shall be designated by the grademark, “No-G-F,” when it contains stalks, suckers, or foreign matter such as straw, strings, rubber bands, grass, weeds, or an excessive amount of dirt or sand.

§ 29.1131 Rule 25.

Any lot of tobacco containing 10 percent or less of oxidized tobacco, except as provided in rule 12, shall be des-

ignated by the combination symbols “PO,” “XO,” or “BO.” Crude or green tobacco containing 10 percent or less of oxidized shall be grade “N2.”

§ 29.1132 Rule 26.

Tobacco that contains a moderate amount of dirt or sand, but which otherwise meets the specifications of any Primings grade, including the first quality Nondescript from the Primings group, shall be designated by placing the special factor, “dirt” or “sand” after the grademark.

§ 29.1133 Rule 27.

Tobacco in Types 11–14 shall be designated by the grademark “No-G-Nested” when it is nested.

[47 FR 51721, Nov. 17, 1982, as amended at 49 FR 16756, Apr. 20, 1984]

§ 29.1134 Rule 28.

Tobacco in strip form which otherwise meets the specifications of a grade shall be treated as a special factor grade by placing the special factor “S” preceding the grademark.

[49 FR 16756, Apr. 20, 1984]

§ 29.1135 Rule 29.

Any lot of tobacco containing 25 percent or more of an adjacent group, which otherwise meets the specifications of a grade shall be treated as a special factor grade by placing the special factor “M” preceding the grademark.

[60 FR 36028, July 13, 1995]

§ 29.1136 Rule 30.

Any lot of baled tobacco that is not opened for inspection but which otherwise meets the specifications of a grade shall be graded by the exterior only.

[65 FR 46086, July 27, 2000]

GRADES

§ 29.1161 [Reserved]

§ 29.1162 Leaf (B Group).

This group consists of leaves normally grown at or above the midportion of the stalk. Leaves of the B group have a pointed tip, tend to fold, usually are heavier in body than

the other groups, and show little or no ground injury.

Grades, Grade Names, Minimum Specifications, and Tolerances

B1L—Choice Quality Lemon Leaf

Ripe, firm leaf structure, medium body, rich in oil, deep color intensity, spready, 20 inches or over in length. Uniformity, 90 percent; injury tolerance, 5 percent.

B2L—Fine Quality Lemon Leaf

Ripe, firm leaf structure, medium body, rich in oil, deep color intensity, normal width, 18 inches or over in length. Uniformity, 85 percent; injury tolerance, 10 percent.

B3L—Good Quality Lemon Leaf

Ripe, firm leaf structure, medium body, oily, strong color intensity, normal width, 16 inches or over in length. Uniformity, 80 percent; injury tolerance, 15 percent.

B4L—Fair Quality Lemon Leaf

Ripe, firm leaf structure, medium body, only, moderate color intensity, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

B5L—Low Quality Lemon Leaf

Ripe, firm leaf structure, medium body, lean in oil, weak color intensity, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B6L—Poor Quality Lemon Leaf

Ripe, firm leaf structure, medium body, lean in oil, weak color intensity, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

B1F—Choice Quality Orange Leaf

Ripe, firm leaf structure, fleshy, rich in oil, deep color intensity, spready, 20 inches or over in length. Uniformity, 90 percent; injury tolerance, 5 percent.

B2F—Fine Quality Orange Leaf

Ripe, firm leaf structure, fleshy, rich in oil, deep color intensity, normal width, 18 inches or over in length. Uniformity, 85 percent; injury tolerance, 10 percent.

B3F—Good Quality Orange Leaf

Ripe, firm leaf structure, fleshy, oily, strong color intensity, normal width, 16 inches or over in length. Uniformity, 80 percent; injury tolerance, 15 percent.

B4F—Fair Quality Orange Leaf

Ripe, firm leaf structure, fleshy, oily, moderate color intensity, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

B5F—Low Quality Orange Leaf

Ripe, firm leaf structure, fleshy, lean in oil, weak color intensity, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B6F—Poor Quality Orange Leaf

Ripe, firm leaf structure, fleshy, lean in oil, weak color intensity, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

B1FR—Choice Quality Orange Red Leaf

Ripe, firm leaf structure, fleshy, rich in oil, deep color intensity, spready, 20 inches or over in length. Uniformity, 90 percent; injury tolerance, 5 percent.

B2FR—Fine Quality Orange Red Leaf

Ripe, firm leaf structure, fleshy, rich in oil, deep color intensity, normal width, 18 inches or over in length. Uniformity, 85 percent; injury tolerance, 10 percent.

B3FR—Good Quality Orange Red Leaf

Ripe, firm leaf structure, fleshy, oily, strong color intensity, normal width, 16 inches or over in length. Uniformity, 80 percent; injury tolerance, 15 percent.

B4FR—Fair Quality Orange Red Leaf

Ripe, firm leaf structure, fleshy, oily, moderate color intensity, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

B5FR—Low Quality Orange Red Leaf

Ripe, firm leaf structure, fleshy, lean in oil, weak color intensity, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B6FR—Poor Quality Orange Red Leaf

Ripe, firm leaf structure, fleshy, lean in oil, weak color intensity, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

B5R—Low Quality Red Leaf

Ripe, firm leaf structure, heavy, lean in oil, weak color intensity, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B3K—Good Quality Variegated Leaf

Ripe, firm leaf structure, fleshy, oily, normal width, 16 inches or over in length. Uniformity, 80 percent; injury tolerance, 15 percent.

B4K—Fair Quality Variegated Leaf

Ripe, firm leaf structure, fleshy, lean in oil, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

B5K—Low Quality Variegated Leaf

Ripe, firm leaf structure, fleshy, lean in oil, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B6K—Poor Quality Variegated Leaf

Ripe, firm leaf structure, fleshy, lean in oil, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

B3KR—Good Quality Variegated Red or Scorched Leaf

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Ripe, firm leaf structure, fleshy, oily, normal width, 16 inches or over in length. Uniformity, 80 percent; injury tolerance 15 percent.

B4KR—Fair Quality Variegated Red or Scorched Leaf

Ripe, firm leaf structure, fleshy, lean in oil, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

B5KR—Low Quality Variegated Red or Scorched Leaf

Ripe, firm leaf structure, fleshy, lean in oil, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B3V—Good Quality Greenish Leaf

Mature, firm leaf structure, fleshy, oily, normal width, 16 inches or over in length. Uniformity, 80 percent; injury tolerance 15 percent.

B4V—Fair Quality Greenish Leaf

Mature, firm leaf structure, fleshy, oily, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

B5V—Low Quality Greenish Leaf

Mature, firm leaf structure, fleshy, lean in oil, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B3KL—Good Quality Variegated Lemon Leaf

Unripe, close leaf structure, heavy, normal width, 16 inches or over in length. Uniformity, 80 percent; injury tolerance, 15 percent.

B4KL—Fair Quality Variegated Lemon Leaf

Unripe, close leaf structure, heavy, normal width. Uniformity, 70 percent; injury tolerance 20 percent of which not over 5 percent may be waste.

B5KL—Low Quality Variegated Lemon Leaf

Unripe, tight leaf structure, heavy, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B6KL—Poor Quality Variegated Lemon Leaf

Unripe, tight leaf structure, heavy, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

B3KF—Good Quality Variegated Orange Leaf

Unripe, close leaf structure, heavy, normal width, 16 inches or over in length. Uniformity, 80 percent; injury tolerance, 15 percent.

B4KF—Fair Quality Variegated Orange Leaf

Unripe, close leaf structure, heavy, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

B5KF—Low Quality Variegated Orange Leaf

Unripe, tight leaf structure, heavy, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B6KF—Poor Quality Variegated Orange Leaf

Unripe, tight leaf structure, heavy, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

B3KD—Good Quality Variegated Dark Red Leaf

Unripe, close leaf structure, heavy, normal width, 16 inches (40.6 cm) or over in length. Uniformity, 80 percent; injury tolerance, 15 percent.

B4KD—Quality Variegated Dark Red Leaf

Unripe, close leaf structure, heavy, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

B5KD—Low Quality Variegated Dark Red Leaf

Unripe, tight leaf structure, heavy, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B6KD—Poor Quality Variegated Dark Red Leaf

Unripe, tight leaf structure, heavy, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

B3KM—Good Quality Variegated Mixed Leaf

Unripe, close leaf structure, heavy, normal width, 16 inches or over in length. Uniformity, 80 percent; injury tolerance, 15 percent.

B4KM—Fair Quality Variegated Mixed Leaf

Unripe, close leaf structure, heavy, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

B5KM—Low Quality Variegated Mixed Leaf

Unripe, tight leaf structure, heavy, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B6KM—Poor Quality Variegated Mixed Leaf

Unripe, tight leaf structure, heavy, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

B3KK Good Quality Excessively Scorched Leaf

Unripe, close leaf structure, heavy, normal width, 16 inches (40.6 cm) or over in length. Uniformity, 80 percent; injury tolerance, 15 percent.

B4KK Fair Quality Excessively Scorched Leaf

Unripe, close leaf structure, heavy, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

B5KK Low Quality Excessively Scorched Leaf

Unripe, tight leaf structure, heavy, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B6KK Poor Quality Excessively Scorched Leaf

Unripe, tight leaf structure, heavy, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

B4KV—Fair Quality Variegated Greenish Leaf

Unripe, firm leaf structure, medium body, normal width. Uniformity, 70 percent; tolerance, 25 percent waste.

B5KV—Low Quality Variegated Greenish Leaf

Unripe, firm leaf structure, medium body, narrow. Uniformity, 70 percent; tolerance, 30 percent waste.

B6KV—Poor Quality Variegated Greenish Leaf

Unripe, firm leaf structure, medium body, stringy. Uniformity, 70 percent; tolerance, 40 percent waste.

B3S—Good Quality Slick Leaf

Unripe, close leaf structure, fleshy, normal width, 16 inches or over in length. Uniformity, 80 percent; injury tolerance, 15 percent.

B4S—Fair Quality Slick Leaf

Unripe, close leaf structure, fleshy, normal width. Uniformity, 70 percent; injury tolerance, 20 percent, of which not over 5 percent may be waste.

B5S—Low Quality Slick Leaf

Unripe, tight leaf structure, fleshy, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B4G—Fair Quality Green Leaf

Immature, close leaf structure, fleshy, oily, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

B5G—Low Quality Green Leaf

Immature, tight leaf structure, fleshy, lean in oil, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B6G—Poor Quality Green Leaf

Immature, tight leaf structure, fleshy, lean in oil, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

B5GR—Low Quality Green Red Leaf

Immature, tight leaf structure, heavy, lean in oil, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B4GK—Fair Quality Green Variegated Leaf

Immature, close leaf structure, heavy, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

B5GK—Low Quality Green Variegated Leaf

Immature, tight leaf structure, heavy, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

B6GK—Poor Quality Green Variegated Leaf

Immature, tight leaf structure, heavy, stringy. Uniformity, 70 percent; injury toler-

ance 40 percent, of which not over 20 percent may be waste.

B5GG—Low Quality Gray Green Leaf

Immature, tight leaf structure, heavy, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

[42 FR 21092, Apr. 25, 1977, as amended at 48 FR 29671, June 28, 1983; 49 FR 16756, Apr. 20, 1984; 51 FR 25028, July 10, 1986]

§ 29.1163 Smoking Leaf (H Group).

This group consists of leaves normally grown at or above the midportion of the stalk. Leaves of the H group show a high degree of maturity, more open leaf structure in relation to the B Group, and a material amount of injury characteristic of very ripe leaf tobacco.

Grades, Grade Names, Minimum Specifications, and Tolerances

H3F—Good Quality Orange Smoking Leaf

Mellow, open leaf structure, medium body, lean in oil, strong color intensity, normal width, 16 inches or over in length. Uniformity, 80 percent; injury tolerance, 15 percent.

H4F—Fair Quality Orange Smoking Leaf

Mellow, open leaf structure, medium body, lean in oil, moderate color intensity, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

H5F—Low Quality Orange Smoking Leaf

Mellow, open leaf structure, medium body, lean in oil, weak color intensity, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

H6F—Poor Quality Orange Smoking Leaf

Mellow, open leaf structure, medium body, lean in oil, weak color intensity, stringy. Uniformity, 70 percent; injury tolerance 40 percent, of which not over 20 percent may be waste.

H4FR—Fair Quality Orange Red Smoking Leaf

Mellow, open leaf structure, fleshy, lean in oil, moderate color intensity, normal width. Uniformity, 70 percent; injury tolerance 20 percent, of which not over 5 percent may be waste.

H5FR—Low Quality Orange Red Smoking Leaf

Mellow, open leaf structure, fleshy, lean in oil, weak color intensity, narrow. Uniformity, 70 percent; injury tolerance 30 percent, of which not over 10 percent may be waste.

H6FR—Poor Quality Orange Red Smoking Leaf

Mellow, open leaf structure, medium body, lean in oil, weak color intensity, stringy. Uniformity, 70 percent; injury tolerance 40