

ARTICLE 97.

WEIGHTS AND MEASURES.

26. Standard weight for grain, hay, straw, produce and coal.

An. Code, 1924, sec. 26. 1912, sec. 24. 1914, ch. 802. 1929, ch. 525.

26. The standard weights for grain, hay, straw, produce, and mineral coal for this State shall be as follows: Apples (dried), 28 pounds, (green) 50 pounds, per bushel; alsike clover seed, 60 pounds per bushel; alfalfa seed, 60 pounds per bushel; barley, 48 pounds per bushel; barley malt, 34 pound per bushel; buckwheat, 48 pounds per bushel; blue grass seed, 14 pounds per bushel; dried beans, 60 pounds per bushel; bran, 20 pounds per bushel; carrots, 50 pounds per bushel; corn (shelled), 56 pounds per bushel; corn (on cob), 70 pounds per bushel; corn (on cob), 350 pounds per barrel; corn (shelled), 280 pounds per barrel; corn meal, 48 pounds per bushel; clover seed, 60 pounds per bushel; castor beans or seed, 50 pounds per bushel; coal or culm, 76 pounds per bushel; coal, 2,000 pounds one ton; charcoal (commercially dry), 2,748 cubic inches per bushel; cow peas, 60 pounds per bushel; flour, 196 pounds per barrel; flax seed, 56 pounds per bushel; herd's grass seed, 45 pounds per bushel; Hungarian grass seed, 50 pounds per bushel; hemp seed, 44 pounds per bushel; hay, 2,000 pounds one ton; lime, 80 pounds per bushel; millet (German and American), 50 pounds per bushel; oats, 32 pounds per bushel; onions, 54 pounds per bushel; orchard grass seed, 14 pounds per bushel; peaches (peeled), 40 pounds per bushel; peaches (unpeeled), 32 pounds per bushel; dried peas, 60 pounds per bushel; potatoes (sweet and Irish), 60 pounds per bushel; peanuts, 22 pounds per bushel; rye, 56 pounds per bushel; red top grass seed (chaff), 14 pounds per bushel; red top grass seed (fancy), 32 pounds per bushel; rape, 50 pounds per bushel; straw, 2,000 pounds one ton; salt (coarse), 70 pounds per bushel; salt (fine), 56 pounds per bushel; sorghum, 50 pounds per bushel; timothy grass seed, 45 pounds per bushel; turnips, 60 pounds per bushel; wheat, 60 pounds per bushel.