



2015 Rice Drill Calibration Calculation Worksheet

Number of Cups (5 recommended per section) (A) _____

Drive wheel

Circumference (inches/12) (B) _____ feet

Number of turns (minimum of 15) (C) _____

Distance covered (D) _____ feet
(A x B x C)

Calibration by Weight

Weight of seed caught (grams/454) (E) _____ Lbs

Seeds/lb of lot used (F)* _____

Row width (inches/12) (G) _____ feet

Number of seeds per:

Foot of Row (E x F) / D _____

Square Foot (E x F) / (D x G) _____

Calibration by Seed Count

Number of seeds caught (H) _____

Number of seed/row foot (H / D) _____

*indicated on seed bag