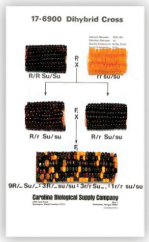


SKU: S5.4

Maize ear display mount, dihybrid cross, 9:3:3:1

AU$193.10 ex GST

Quantity: 1 Add to Cart

Maize ear display mount, dihybrid cross, 9:3:3:1

Demonstrates Mendelian genetics by looking at the R (Colour) and Su (Endosperm) alleles in a dihybrid F2 corn ear from a cross between Purple(RR) Starchy(SuSu) with Yellow(rr) Sweet(susu).

P: RR SuSu x rr susu
F1: Rr Susu
F1: cross Rr Susu x Rr Susu
F2: phenotypes Purple/Starchy, Purple/Sweet, Yellow/Starchy, Yellow/Sweet in a 9:3:3:1 ratio.

QTY: 1

- See also S5.1: Maize ear, dihybrid cross, 9:3:3:1 individual corn cob

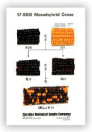
Resources

Classroom Activities

Corn Genetics

Related Products

Maize ear, dihybrid cross, 9:3:3:1
AU$68.10 ex GST



Maize ear display mount, monohybrid cross, 3:1
AU$251.40 ex GST

Maize ear, dihybrid test cross, 1:1:1:1
AU$68.10 ex GST

Maize ear, monohybrid cross, 3:1
AU$76.70 ex GST

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