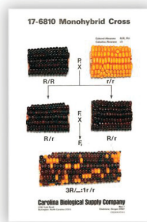


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SKU: S5.5

Maize ear display mount,
monohybrid cross, 3:1

AU\$251.40 ex GST

Quantity: 1 

Maize ear display mount, monohybrid cross, 3:1

Demonstrates Mendelian genetics by looking at the R (Colour) alleles in a monohybrid F2 corn ear from a Purple(RR) with Yellow(rr) cross.

P: RR x rr
F1: Heterozygous Purple Rr
F1: cross Rr x Rr
F2: phenotypes RR, Rr, rr
Phenotypes: Purple, Yellow in a 3:1 ratio.

Note:

- See also: S5.2 Maize ear, monohybrid cross, 3:1 a single F2 cob of this cross.

Resources

Classroom Activities

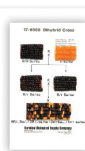


Corn Genetics

Related Products



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



Maize ear display mount,
dihybrid cross, 9:3:3:1
AU\$193.10 ex GST



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

AU\$68.10 ^{ex GST}



Maize ear, dihybrid test cross, 1:1:1:1



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