

Did you know?



The rows of corn are always an even number.

FUN FACT



Each cob (or ear) tends to have between 750 and 1000 "potential kernels," but only 400 to 600 usually come to fruition. Kernel rows begin as "ridges of cells that eventually differentiate into pairs of rows," hence why there's always an even number of rows per corn cob.

Row number is always an even number because corn spikelets are borne in pairs, and each spikelet produces two florets: one fertile and one sterile.



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