



**Experiment:
Seed Germination
Planting Instructions**

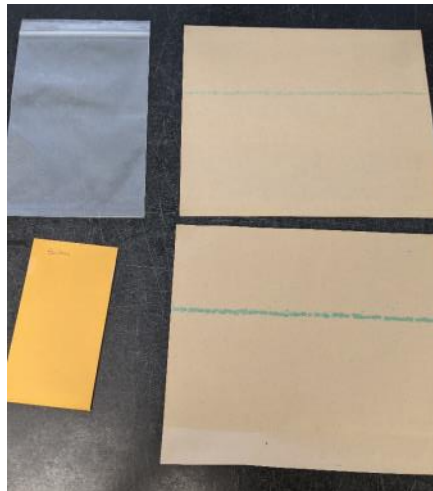
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Planting Instructions:

Materials included: 1 envelope with seed, 1 plastic bag and 2 brown sheets of paper.



Wet down brown paper and place on clean flat surface.

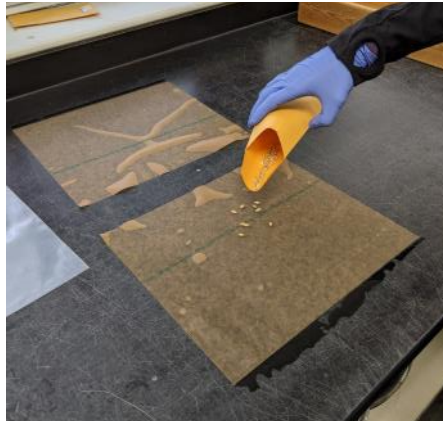


Sprinkle seeds on 1 of the brown sheets of paper.

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Spread seeds on brown paper so they are evenly spaced and not bunched together.



Take second brown paper and carefully place on top of spaced seeds. Try to keep seeds off the very bottom of the paper.

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Fold the bottom up, so seeds won't fall out of the bottom.

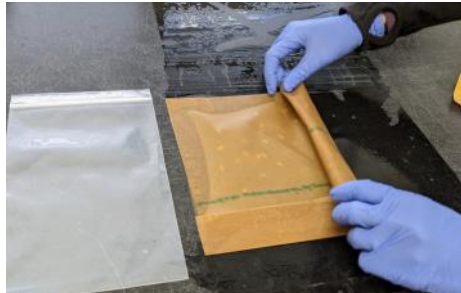


Roll up the paper from one side. Be careful not to roll too loose (or the seeds will fall to the bottom) or too tight (or they won't have room to grow).

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Once rolled, place the paper gently into the plastic bag. Folded end into the bottom of the bag.



Seal the plastic bag and very carefully poke a couple small holes so the seeds can breathe.

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Place bag in a warm place, room temperature is fine (20-25°C), for 5 days.



This experiment pack was generously provided by



If you experience any challenges with your experiments please reach out to their team, or us at Ag Tech Steam and we'll do our best to help you!



**We encourage you to share your creations with us on social media!
Use the hashtags #ruralkidscan and #agtechsteam**

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www.agtechsteam.ca

agtechsteam@gmail.com



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