Alaska Resilience Farms - Start Your Own Berry Bushes



What is in the kit? These kits are made of the following materials:

- Grow materials: Potting Mix / Soil / Compost; Berry Starts (let's talk about the varieties you'd like!)
- Build materials: Protective netting

What can you grow with this kit?

Berries: raspberries, salmon berries, currants, blueberries, and more! (or less)

Requirements if you take this kit:

- Tools and Equipment: Hand trowel and Hose or Bucket for watering
- Reporting: We will need 2 photos or videos from you. These will be entered into the Alaska Resilience Garden Photo Contest and are due by June 30th, 2023! (Date flexible for subsistence activities)
 - 1) Photo/Video of your kit during or after assembly
 - 2) Photo/Video of your kit with something starting to grow in it

How to request the kit - Email soil@akseedsofchange.com or call (907) 762-8660

Please complete the Grow Kit Planning Form (back of this flier) - we can help if you have guestions!

Resources and how we can help:

- Berry Nursery (and more!): Nourse Farms www.noursefarms.com
- Article: via Edible. How to Grow All Kinds of Berries in Pots & Containers
- YouTube: How to Grow Raspberries, Blueberries, and Blackberries in Containers □









Grow Kit Planning Form

Step 1) Basic Information

Your name and contact (email & phone)
Shipping Address for kit(s) to be sent to:
Step 2) Pre-planning
What are you planning on growing? Starting when?
Which grow kit(s) are you planning on building?
Do you have the tools/equipment for this kit? If not, what is missing?
When do you plan on building this kit?
Where will you build this kit?
Who will help you build this kit?
Step 3) Your Environment, Resources, and Growing Materials
Do you/someone you know have experience with something like this?
Who will you reach out to if you have questions?

Please circle all of the following that you have regular access to (we will discuss options for each if not):

- Fresh Water - Soil - Fertilizer / Compost - Sunny Spot - Seeds -







