



# Root Pouch Fabric Pots

## Professional Summary

We have over 15 years of fabric pot manufacturing and technology experience, bringing you the most comprehensive line of fabric containers available in the industry.

Our friendly team of hard-working professionals is excited to work with you to become your finest supplier of fabric pots.

## Get in touch!

### Landline:

503-439-0306

### Toll Free:

800-801-2053

### Email:

info@rootpouch.com

### Website:

www.rootpouch.com

### Address:

1900 NE 25th ave Suite 4  
Hillsboro, Oregon 97124

### Social:

@rootpouch

### Education & Relevant Experience

Root Pouch has learned from and worked with professional growers around the world to develop specific fabrics that benefit root development in horticulture and hydroponic grows.

Root Pouch is the only fabric pot company that manufactures their own fabrics.

Root Pouch is the only manufacturer with natural fiber blending technology.

Complete line of product:

[Linked here](#)

## Professional References

### Horticulture

#### J. Frank Schmidt & Son Nursery, Oregon

2012 - present

- Full Interview with Container Production Manager <https://youtu.be/jPywT8-RXlg>
- 100% Survival Rate <https://youtu.be/KeNaAKSjbDU>
- Reduced water consumption by 50% <https://youtu.be/pvUA15DvIb0>

### Hydroponics

#### Phat Panda, Washington

2016 - present

- Largest Cannabis grower in Washington State <https://youtu.be/I06QAGExW-k>

### Hydroponics

#### OG Medicinals, Colorado

2018 - present

- Increase in Yield and vitality in Veg [https://youtu.be/r64uo2\\_6d5A](https://youtu.be/r64uo2_6d5A)

## Credentials

### BACL Bay Area Compliance Laboratories

FDA food and Drug contact article compliance test 21 CFR 177.1630  
conclusion: PASS

### Chamber of Agriculture Dept of Horticulture

#### Ellerhoop, Germany

The Chamber of Agriculture in Germany conducted a four year test comparing different types of containers, Root Pouch, traditional plastic and Air Pots.

<https://youtu.be/R6ubBsGarr0>

### PCS Plant Research

#### Belgium

PCS performed a controlled test of traditional plastic vs Root Pouch. Results show trees grown in traditional plastic showed severe root circling & damaged root structure. Trees grown in Root Pouch fabric pots showed dense fibrous lateral roots

## Specializations

- indoor growing
- greenhouse growing
- in-ground growing
- pot in pot
- can yard
- outdoor grows
- urban gardening

## Media

### BBC World News 2020

Interview on BBC world news

<https://youtu.be/VUS2BCTbdH8>

### Creation of Root Pouch

Short personal interview

<https://youtu.be/et7luhuxquo>