

Managing Periods Privately in Public Places

The Problem:

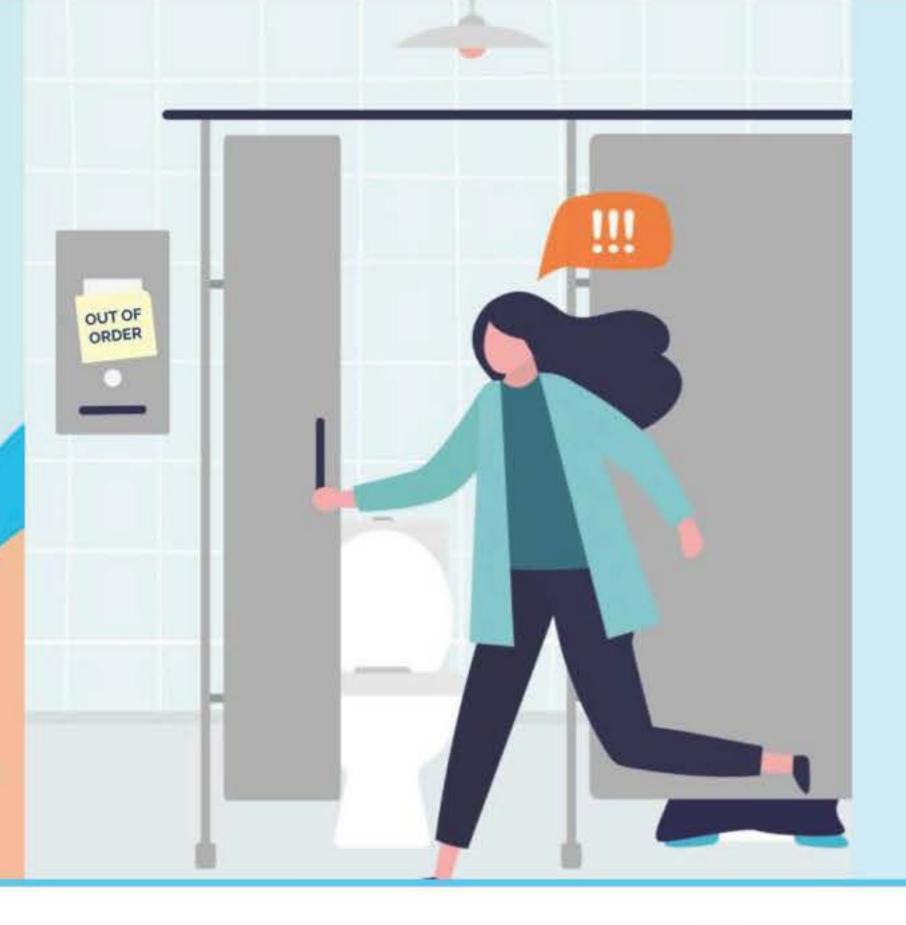
Periods Are Unpredictable

87% have been caught without product

62% leave work due to no period products

of students leave school or do not attend school because of lack of period products

have had a negative experience with wall dispensers





92%



The Solution:

Egal = Equal

No one should have to leave the stall or ask for help when their period starts.

We manufacture pads on a roll: a patented product that can be dispensed in every stall as easily as toilet paper.







Why now? Legislation

+28 states have

mandated that free period products are available in schools

Education sector alone = \$87M in opportunity

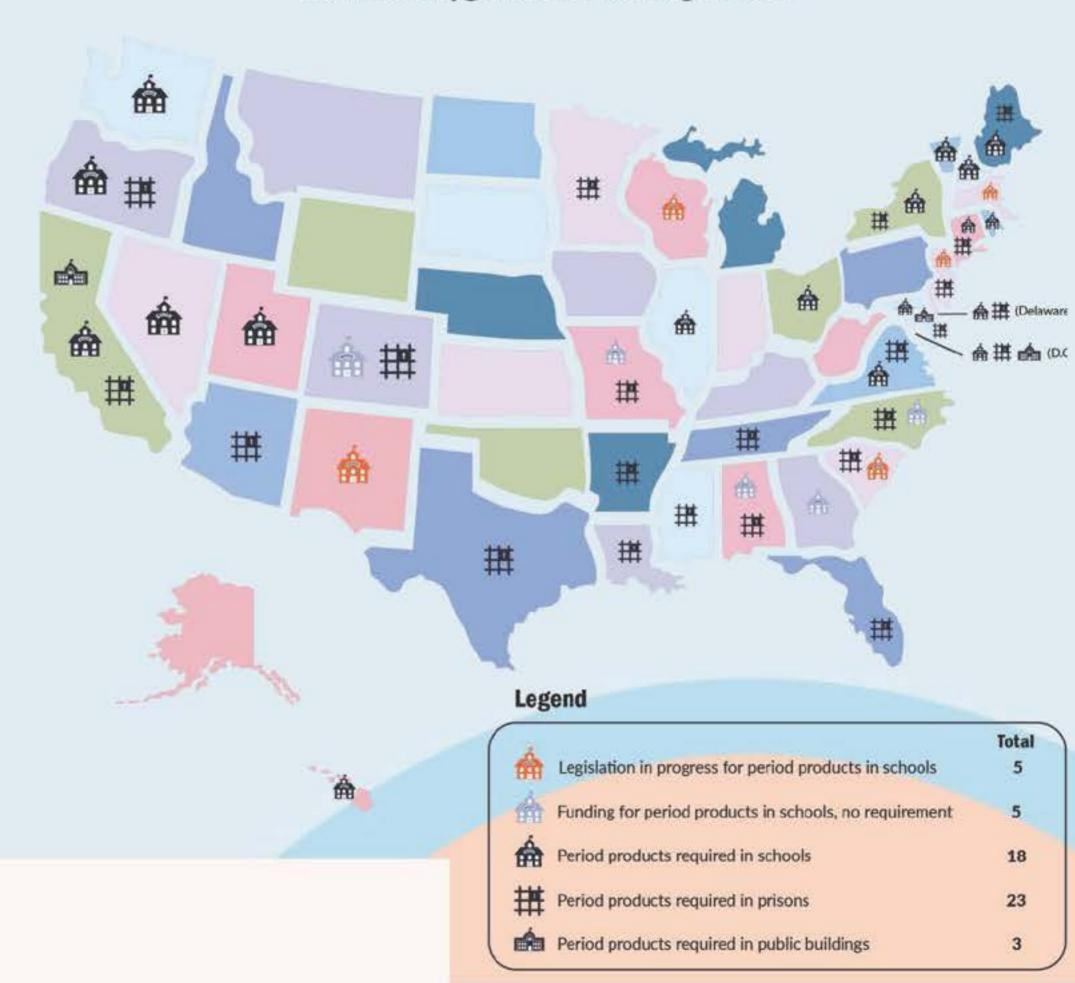
Public places are passing legislation.

- City of Dallas
- · Ann Arbor, MI
- Austen, TX
- El Paso, TX

....more coming soon



Feminine Hygiene Product Legislation



COMPETITION: Away From Home Market

	HOSPECO®	AUNT	Egal PADS ON A ROLL	Kimberly-Clark Georgia-Pacific Proctors Gamble
in the stall				Trying to
by the sink	X	X	×	figure out
dispenser cost	\$300-575	\$300-450	\$8 /use existing dispensers	what to do in "free
janitors input	different work flow refill too often (36 products) jam/ break	different work flow Refill often (100 products) jam/break	same workflow like toilet paper (40 pads per roll)	period product"
cost/ availability	.27 a pad /on allocation	.27 a pad / pissing distributors off. Dispensers are backordered	.2227 a pad out of the gate	market





Sustainability

NO PACKAGING

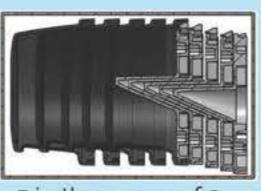
SMART PACKAGING

PLANT-BASED FUTURE









5 in the space of 2



Vended boxes

Nesting Dispensers

86%

less packaging

82%

less ship volume

8.7 tons

saved per million pads 60%

less packaging and ship volume

100%

recycled cardboard, no plastic



2024

paper wrapper

2025

all plant-based pad biodegradable

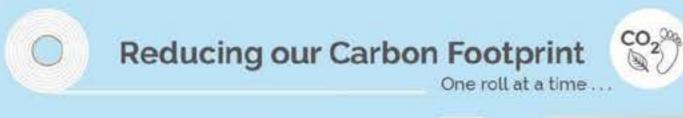
2027

70% Recycled bagasse (sugar cane waste)





Sustainability

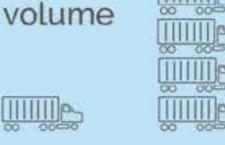






Transport and Storage

1/5 the volume





Plant-Based Pads Certified Biodegradable Top Sheet Soft cellulose fiber from eucalyptus trees: a fast growing, Impervious borriers versatile hardwood prevent leaking and distribute flow Absobent Layers 100% FSC fluff pulp: responsibly harvested wood **Backing Layer** Corn-based bioplastic No wings reduces waste material by 40% Paper Wrapper Arenewable

2024

Paper Wrapper

2025

Plant-Based Biodegradable 2027

We do do not use

organic cotton: a

low-yield high energy.

water-hungry crop

No superabsorbent

polymers: a petroleum product that does not

biodegrade

No chlorine bleach

No perfumes

No dyes

70% Recycled

Sugar Cane





Pilots from start to expansion: 30-60 days*



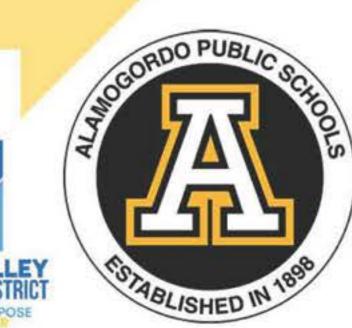






















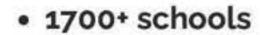












CROOKSTON

PUBLIC SCHOOLS

- 50+ Library Districts
- Stadiums in US and UK
- · Zoo
- 2 Airports/lounges
- 5 Municipalities



- 8 non- profits
- 5,000+ local/regional distributors



Case Study: Denver International Airport!



April 2024

- 10 stall pilot
- Refill every 2 days

Summer 2024

- 250 Stalls
- 100-200 cases a month
- 3 year contract

September 2024

- Installing in Family Restroom
- United Airlines Lounges
- 2 Colleges

Facts -

One of the world's busiest Airports in the US 77.8 M Passengers
Operates on 53 square miles





Pads on a Roll

- Mandated by Law
- FDA Exempt
- Sales Accelerating
- Social Cause
- Pure Recurring Revenue
- Indefinite Life

