Breez Lyte Personal Protective Equipment

Made in America to Protect America

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Personal Protective Equipment (PPE)...

Critical for the healthy functioning of our communities

Our Exposed & Vulnerable Community Members Need Dependable Protection

22 million healthcare professionals & caregivers





23.3 million construction & industrial workers

19.5 million immunocompromised adults & children



Adequately protecting them protects us all

Only 1% of America's PPE is Actually Made in the US

Although our government wants to onshore manufacturing and the last pandemic showed how easy it is to disrupt overseas supply chains

Established American companies like 3M make most of their PPE at their Chinese plant and most domestic startups have failed because of low product quality & high unit labor cost

America cannot afford to be unprepared



BreezLyte was created with the mission to produce America's Personal Protective Equipment onshore at a globally competitive price point

The Senior Operating & Sales Team Behind BreezLyte

Our team has decades of experience manufacturing and selling PPE & medical devices

They also have extensive background in complex medical-sector project management



Douglas Pahel, PhD President & CTO

- Two decades of complex project management experience
- Created and implemented multiphysics simulation technology
- Developed \$50M+ high tech laboratory facility in Silicon Valley
- Designed facilities; managed construction & global materials procurement
- Veteran, US Marine Corps
- BS, University of Maryland; PhD, UC Santa Cruz



Dale Christman

- 27 years' experience in operations and sales & marketing
- 12 years' experience in Lean Six Sigma and ISO 9001 consulting
- Increased division profitability & grew sales 118% in 3 years at inTEST
- President, ICOS Vision Systems, Inc.
- BS, University of Akron



Josef Jennings Head of Regulatory Compliance

- 15 years' experience in respiratory PPE product certification and compliance management
- Oversaw North American respiratory PPE test lab operations for Honeywell, a major PPE supplier
- Product Compliance Manager-Global PPE, ED Bullard Company
- BS, University of Phoenix; MBA, Salem University



Jeremy Levin Head of Sales

- 19 years' experience in product development and marketing strategies
- Established and managed sales relationships with top-5 U.S. PPE suppliers McKesson, Cardinal, and Owens & Minor
- Sold over \$105 million in PPE and medical devices
- Head of U.S. Sales at Zhende, a Chinese PPE supplier with over \$2 billion annual revenue
- BS, New York University

Our First Product: N95 Respirators

That Set a New Standard for Comfort & Breathability



- » Half the breathing resistance of products from 3M & others
- » Better protection with filtration efficiency of ~99%
- » Better seal & greater comfort



Our First Product Just Received N95 Certification from NIOSH

Not an easy feat during CDC's post-pandemic regulatory crackdown



The National Personal Protective Technology Laboratory (NPPTL)

NIOSH-approved N95 Particulate Filtering Facepiece Respirators

Supplier/Manufacturer and Contact Information	Model Number/Product Line	Approval Number	Valve Yes/ No	Manufacturer's Donning Procedure User Instructions
BreezLyte LLC	AIR 2020	84A-9738	No	Generalized user instructions

We're now ready to commercialize this product

Product Roadmap

Biodegradable N95s

To own the environmentally responsible respirator market

Product Line 3

Q2 2027

Surgical Gowns

High-margin fullbody PPE Product Line 4



Q2 2025

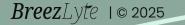
Surgical N95s

For medical operating room use Double the profit margin Product Line 2

Current N95 SKU First model to market

Product Line 1

Q1 2026



Business Outlook: Demand for N95 Respirators Remains Strong

Our innovative products are poised to set a new standard

- » Medical facilities & the government continue to need N95 supplies
- » Current market size: \$3 billion/year*; projected CAGR: 8.4%
- » And the Buy American Act favors a domestic supplier * Source: 3M

We make a superior product in America at a globally competitive price point

Think Demand for Respirators Disappeared After the Pandemic? Think Again

Government contracts: Recent & upcoming RFPs for N95 respirators

- » California Emergency Strategic Stockpile:
- » Department of Defense personal protective kits:
- » Strategic National Stockpile replenishment of expiring respirators:
- » New York, New Jersey, & North Carolina:

45 million **140** million **400** million

coming mid-summer 2025

Ongoing commercial demand: Organizations that have already seen & shown strong interest in our product

- » Henry Schein
- » Cardinal Healthcare
- » IMCO (Independent Medical Coop)
- » NDC

- » Kroger
- » Lowe's
- » Northwell Health
- » And many more...

We are building inventory so we can ramp up sales

Sales Strategy

Build initial inventory of 500,000+ N95 respirators

Target small to medium sized buyers

- » Tri-State Surgical Supply
- » Geriatric Medical
- » Dealmed
- » Clock Medical

- » Resource Services
- » Grove Medical
- » Diamond Pharmacy Services
- » And more...

As we scale production, we will start supplying large distributors

- » Cardinal Health
- » Henry Schein
- » McKesson

- » Medline Industries
- » And more...

We can sell anything we can produce for the foreseeable future

Current Growth Round

We are raising a \$2.2M round of funding to support commercial launch through breakeven

Use of revenue and investment proceeds will be as follows:

COGS Pre-sales Inventory Buildup Additional Materials Product Shipping Cost	\$1,410,000 320,000 965,000 125,000		
Capital Equipment Second Production Line Equipment Third Production Line: Higher Throughput Equipment Spare Parts & Equipment Maintenance Supplies	\$270,000 75,000 145,000 50,000		
Payroll Current Personnel New Hires	\$ 1,700,000 1,061,000 639,000		
Non-COGS Overhead Facilities Costs and Other Non-Payroll G&A Sales & Marketing	\$945,000 880,000 65,000		
TOTAL USES	\$4,325,000		
Less revenue through breakeven	(\$2,171,000)		
Required New Equity Investment	\$2,154,000	COGS Capital Equipment Payroll	Non-COGS Overhead

Support us in seizing a huge market opportunity

Quarterly Projections – First Two Years



Non-surgical N95 unit price: \$0.85 initially → \$0.70 in Q1 2026

Surgical N95 unit price: \$1.10 starting in Q1 2026

Cumulative Gross Profit over 8 quarters: **\$75M+**

Selling a better product—at a cheaper price

Four-Year Annual Projections



Capacity will rise to ~29M units/mo. to support larger customers

Cumulative Gross Profit over 4 years: **\$500M+**

Growing into a large domestic supplier for PPE

Help us bring critical PPE manufacturing back onshore

It's a great commercial opportunity that will also do a lot of good

Join us

BreezLyte

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For more information, please contact us:

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