

NIOX® Order Form
ACCOUNT

*Prescriber/ Clinic:	Order placed by:
*Account Number:	ABN:

DELIVERY & PAYMENT

Attention:		
*Email:	*Phone:	
*Address:		
*Suburb:	*State:	*Postcode:

A freight and handling fee of \$15 will also apply per order. All prices listed exclude GST.

NIOX VERO®

Includes: NIOX VERO®
Device and FeNO
Breathing Handle



Note: nNO nasal kit
sold separately

Accurate. Reliable. Straightforward. Compliment Spirometry.
 NIOX VERO® is designed to make FeNO one simple test, right at the point-of-care. By accurately assessing airway inflammation, FeNO testing can help improve asthma patient outcomes: improve diagnostics, uncover non-adherence to Inhaled Corticosteroids (ICS)¹, and identify suitable patients for biologics².

One device, two cutting-edge technologies

Did you know that low nasal Nitric Oxide (nNO) levels may indicate conditions such as primary ciliary dyskinesia (PCD).³⁻⁵ NIOX VERO® can also be used for testing nNO, naturally produced in high quantities in the nasal cavity.

SKU: 12-1100

Price: 2700

Qty:

NIOX VERO® FENO TEST KIT
Exceptional filtration

Ambient NO levels can vary from 2 to 500 ppb! NIOX® test kits filter ambient NO at inhalation. This ensures that NIOX VERO® reflects patients' personal FeNO levels.

Tests	SKU	Price (\$)	Per Test (\$)	Qty
500	12-1850	7500	15	
300	12-1830	5500	18.33	
100	12-1810	2400	24	

Includes: Filters, sensor and breathing handle



Please send completed forms to:
orders@inmunotek.com.au

NIOX® Order Form

NIOX VERO® CONSUMABLES

Includes:



Tests	Sensor & Filter				Sensor				Filter			
	SKU	Price	Per test	Qty	SKU	Price	Per test	Qty	SKU	Price	Per test	Qty
500	12-1850-NH	7200	14.4		12-1650	6750	13.50		12-1020 x 5	3500	7	
300	12-1830-NH	5200	17.33		12-1630	4950	16.50		12-1020 x 3	2100	7	
100	12-1810-NH	2250	22.5		12-1610	2150	21.50		12-1020	700	7	

NIOX VERO® NNO NASAL TEST KIT

Say Hello to nNO

70% of PCD patients had 50+ appointments before diagnosis⁶. Testing nNO with NIOX VERO® can help simplify the process. The test is simple and non-invasive with high sensitivity and specificity. The device gently samples air from the nasal cavity, displaying results in real-time.⁷

NIOX VERO® nNO	SKU	Price (\$)	Per test (\$)	Qty
Nasal Kit (Adult)	12-1045	950	95	
Nasal Kit (Paediatric)	12-1065	950	95	
Nasal Application Key	12-1035	100	N/A	

What is PCD?

Primary ciliary dyskinesia (PCD) is a rare genetic disease characterised by cilia dysfunction.⁸ Cilia are tiny, hair-like structures that line the airways and move in wave-like motions to carry mucus toward the mouth to be coughed or sneezed out of the body.⁹ There are several key clinical features of PCD, including persistent wet cough, nasal congestion, the presence of organ laterality abnormalities, or even unexplained neonatal respiratory distress in infants born at full term.⁷



References

- Global Initiative for Asthma (GINA). Global strategy for asthma management and prevention. 2021 update.
- Busse, W.W et al. Baseline FeNO as a prognostic biomarker for subsequent severe asthma exacerbations in patients with uncontrolled, moderate-to-severe asthma receiving placebo in the LIBERTY ASTHMA QUEST study: a post-hoc analysis. The Lancet Respir Med. 2021;9(10): pp.1165-1173.
- Collins S et al. Nasal nitric oxide screening for primary ciliary dyskinesia: systematic review and meta-analysis. European Respiratory Journal. 2014 Dec 1;44(6):1589-99.
- Shapiro A et al. Diagnosis, monitoring, and treatment of primary ciliary dyskinesia: PCD foundation consensus recommendations based on state of the art review. Pediatric pulmonology. 2016 Feb;51(2):115-32.
- Lucas J. European Respiratory Society guidelines for the diagnosis of primary ciliary dyskinesia. European Respiratory Journal. 2017 Jan 1;49(1).
- Sommer J et al. ENT manifestations in patients with primary ciliary dyskinesia: prevalence and significance of otorhinolaryngologic co-morbidities. Eur Arch Otorhinolaryngol. 2011; 268(3):383-8.
- O'Connor M. Progress in diagnosing primary ciliary dyskinesia: The North American perspective. Diagnostics. 2021 Jul 16;11(7):1278.
- De Jesús-Rojas W. Nasal Nitric Oxide Levels: Improving the Diagnosis of Primary Ciliary Dyskinesia in Puerto Rico. Advances in Respiratory Medicine. 2022 Sep 26;90(5):399-406.
- National Heart, Lung, and Blood Institute (NHLBI). What is Primary Ciliary Dyskinesia? Available at: <https://www.nhlbi.nih.gov/health/primary-ciliary-dyskinesia>. Accessed; June 2023.

NIOX® Order Form

ACCESSORIES & COMPONENTS



NIOX VERO®
Bag

SKU: 12-1021

Price: 146



NIOX VERO®
Hard Case

SKU: 12-1050

Price: 240



BOVEDA
Humidifier Bag

SKU: 12-1050

Price: 50



NIOX VERO®
Handle Cap

SKU: 12-1009

Price: 148



NIOX VERO®
Breathing Handle

SKU: 12-1010

Price: 540



NIOX VERO®
Battery

SKU: 12-1150

Price: 198



NIOX VERO®
Battery Lid

SKU: 12-1008

Price: 199



NIOX VERO®
Support Stand

SKU: 12-1001

Price: 266



NIOX VERO®
Power Adapter

SKU: 12-1120

Price: 336



NIOX VERO®
Power Cord AU

SKU: 12-1531

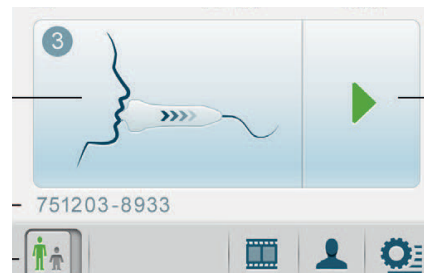
Price: 85



NIOX VERO®
USB Cable

SKU: 12-1002

Price: 110



NIOX
Panel SW Program

SKU: 12-1003

Price: N/A