



Accurate & Chemical Free Sodium* Analysis in 1 Minute

Powered by



Nuclear Magnetic Resonance

* Can also measure **Chloride**, **Brix-Index**,
Free Carbon, **Fat** & Many more



High
Accuracy



Quick
Results



Chemical
Free Analysis



Direct
Measurement



Multiple
Isotopes



Easy
to Use



G3 Pump

Powered by advanced **Nuclear Magnetic Resonance (NMR)** technology, the Tveskaeg G3 Pump delivers instant insights, user-friendly operation, and sustainable measurement solutions to elevate your food production to new quality standards.



PHYSICAL PROPERTIES

Dimensions	380 x 420 x 230 mm
Weight	30 kg

ACCURACY

All Isotopes	$\pm 1\%$
--------------	-----------

ACCESSORIES & OPERATION

Consumables & Chemicals	None
Calibration	Lifetime Calibrated
Operation	In Lab or Factory Floor

POWER SUPPLY

Power Input	90-264V AC, 47-63Hz
Standby Power Consumption	35 Watt

CORROSION RESISTANCE

Exterior	AISI304L Stainless Steel
----------	--------------------------

Interested?
Contact us to get started

✉ info@nanonord.com

🌐 nanonord.com

