

Don't guess, test.

The only quantitative
protein detection system
for cannulated devices.



Why does it matter?

Effective cleaning is the first step
towards successful reprocessing and
ensuring patient safety. Blood, fluids,
and tissue residues compromise medical
procedures if not properly removed.



The solution

Terragene developed an innovative
solution for verifying the cleanliness of
cannulated devices. This system detects
protein residues before reuse and, when
used with Bionova® auto-readers,
provide **quantitative analysis**, setting a
new standard in patient safety.



PRO1 ENDO

Protein quantification system designed
to be used after the washing process.



Quantitative results
in just **4 minutes**
with **MiniPro!**

Quantification
limits: 1-50 ug

PRO1 Endo also works with ICIQ/20FR
and ICIQ/20FRLCD Auto-readers.



Designed taking
**ISO 15883-5:2021
Annex C** as a
reference for
protein detection



Compatible
with our new
software
BIONOVA®

HOW DOES
IT WORK?



Don't compromise on cleanliness.
Choose PRO1 ENDO for reliable, fast, and accurate
protein detection in cannulated devices.

