

# TESTING AND CALIBRATION LABORATORY ACCREDITATION PROGRAM (LAP)

## **Scope of Accreditation**

Legal Name of Accredited Laboratory: Institut national de santé publique du

Québec

Location Name or Operating as (if applicable): Laboratoire de santé publique du Québec

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SCC File Number:	15960
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Provider:	BNQ-EL
Provider File Number:	45806-1
Accreditation Standard(s):	ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories
Fields of Testing:	Biological Chemical/Physical
Initial Accreditation:	2014-02-15
Most Recent Accreditation:	2023-10-06
Accreditation Valid to:	2026-02-15

Remarque : La présente portée d'accréditation existe également en français, sous la forme d'un document

Note: This scope of accreditation is also available in French as a separately issued document.





### **CHEMICALS AND CHEMICAL PRODUCTS**

### Water for dialysis and purification system

PR-PCHE-001	Anions by ion chromatography (chloride, fluoride, nitrate, sulfate)
PR-PCHE-003	Total organic carbon by oxidation
PR-PCHE-004	Total residual chlorine by titrimetry
PR-PCHE-005	Conductivity by electrometry
PR-PCHE-007	Bacterial endotoxins by the LAL Gel-Clot test
PR-PCHE-008	pH by electrometry
PR-PCHE-012	Reactive silica by colorimetry
PR-PCHE-011	Bacterial count by membrane filtration

### **Chemical products**

PR-PCFL-002-B	Fluosilicic acid content (by density measurement and titration) (H <sub>2</sub> SiF <sub>6</sub> )
PR-PCFL-003-A	Chemical product fluorination-particle size (Na <sub>2</sub> SiF <sub>6</sub> )
PR-PCFL-003-B	Chemical product fluoridation-moisture (Na <sub>2</sub> SiF <sub>6</sub> )
PR-PCFL-003-C	Chemical product fluorination-Insolubles matters (Na <sub>2</sub> SiF <sub>6</sub> )
PR-PCFL-003-D	Sodium fluosilicate content (by titration) ( (Na <sub>2</sub> SiF <sub>6</sub> )

Number of Scope Listings: 13

#### **Notes**

PR-PCHE ET PR-PCFL: Méthodes internes du laboratoire





This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC). The original version is available in the Directory of Accredited Laboratories on the SCC website at <a href="https://www.scc.ca">www.scc.ca</a>.

Elias Rafoul Vice-President, Accreditation Services Publication on: 2023-10-12