## CGCN-RCCV

# Interim Verification Program

Réseau Canadien de Certification de la Vigne

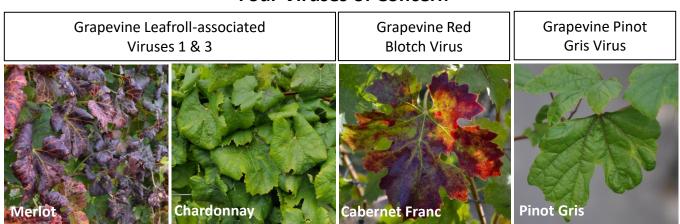
#### Why plant clean vines?

- Clean grapevines are the key to the production of high quality wine, and necessary for the Canadian grape and wine sector to be competitive and sustainable.
- Transpersion of the following maturity, reducing soluble solids (sugar), increasing acids, and reducing the return to growers and wineries.
- Transpersion of the street of

#### How the program works:

- 1. Grapevine field samples will be collected by a CGCN-RCCV approved entity and mapped (via GPS) for traceability.
- 2. Composite samples (5 plants per sample) will be tested for **four viruses of concern\*** at a CGCN-RCCV approved lab.
- 3. Sample collection and virus testing is at **50/50 cost-share** between the nursery facility and the CGCN-RCCV through the AgriAssurance Program under the Canadian Agricultural Partnership, a federal-provincial-territorial initiative.
- 4. Vines that test negative for the four viruses can then be used by the nursery for propagation as CGCN-RCCV verified grapevines. Results are only shared between the nursery facility and the CGCN-RCCV approved lab.
- 5. Propagating vines that tested negative will be audited at a reduced rate in the following year, and the vines that were tested positive are subsequently removed.

### \*Four Viruses of Concern



Photos: Sudarsana Poojari, CCOVI, Brock University, ON.

Look for this badge at your favourite Canadian nursery. Visit <a href="https://www.cgcn-rccv.ca/site/grapevine-certification-interim">www.cgcn-rccv.ca/site/grapevine-certification-interim</a> for more information.

Nursery Name is a participant in CGCN-RCCV's Interim Verification Protocols. Testing started August 2019.

**Canadian Grapevine Certification Network** 

**CGCN-RCCV** 

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Please visit www.cgcn-rccv.ca for more details.



