

Interim Verification Program

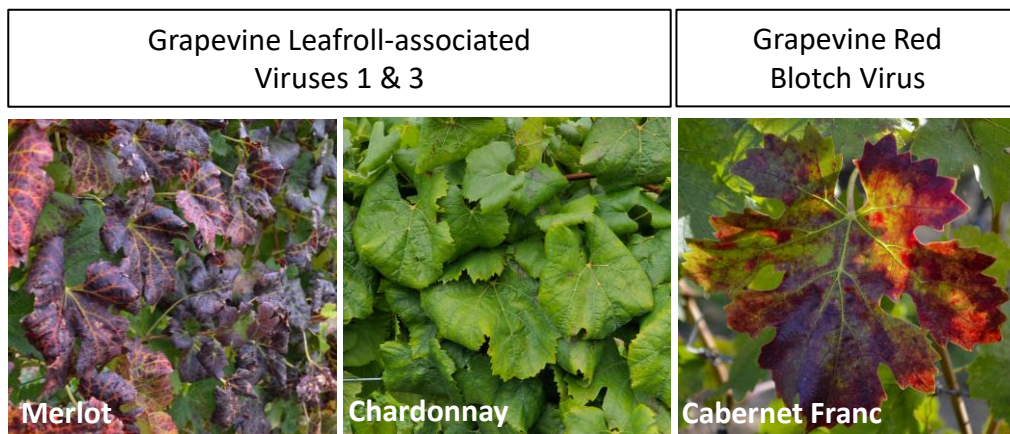
Why plant clean vines?

- ✦ 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.
- ✦ Grapevine viruses and other pathogens have become a serious threat to the health and quality of grapevines by delaying maturity, reducing soluble solids (sugar), increasing acids, and reducing the return to growers and wineries.
- ✦ Grapevine viruses are most commonly spread from an infected vine through planting material. Some viruses will quickly multiply and spread in growers' fields, if vectors are present.

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 (of 2 or 5 plants per sample, depending on time of year) will be tested for **three viruses of concern*** at a CGCN-RCCV approved lab.
3. Vines that test negative for the three 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.
4. 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.

*Three Viruses of Concern



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

Look for this badge at your favourite Canadian nursery.

Visit

www.cgcn-rccv.ca/site/grapevine-certification-interim

for more information.

NAME
is a participant in CGCN-RCCV's
[Certification/Verification] Protocols.
Effective DATE.

Canadian Grapevine Certification Network

CGCN-RCCV

Réseau Canadien de Certification de la Vigne

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