



Increasing the reliability of management decisions impacting your farm's profitability



Genomic testing is a cost effective tool that provides accurate information for better breeding and culling decisions and quicker genetic progress.

It also has an important role to confirm and discover parentage for the national Herdbook

## WHY GENOMIC TEST?

To translate the genetics of an animal into an accurate performance prediction

Increased reliability at a young age compared to parent averages leading to more accurate decisions and fewer costly mistakes!

Use it to confirm or discover parentage!

Learn more about your herd's recessive traits

Accurate predictions, even for traits that are less heritable, like health and fertility traits

Precise information to enhance your genetic gain by selecting the best mating choices for your breeding animals.



Not Genotyped

\*Rel. : Reliability

VS



Genotyped

# GENOMIC TESTING OPTIONS

**zoetis**  
**CLARIFIDE** at Holstein Canada

## \$33 - High Density Standard Panel

Complete Canadian genomic  
evaluation with parentage  
verification

Test once, and get up to date  
genetic evaluations for your  
animal's lifetime

**zoetis**  
**CLARIFIDE** at Holstein Canada

## Bundle and Save! \$40 combined Registration and Genomics

The most cost effective way  
to register and genomic test  
your calves before 3 months  
of age

Applies to members  
submitting electronic  
registrations for non-ET  
Holstein Female calves at  
50% or higher purity, outside  
of other enrollment programs



**zoetis**  
**CLARIFIDE** at Holstein Canada  
automatically includes\*:

Beta Casein (A2A2), Kappa Casein (BB)

Alpha S-1 Casein, Beta Lactoglobulin

Recessive and Variant Red Coat Colour

Holstein Cholesterol Deficiency (HCD)

BLAD, DUMPS, Citrullinemia, Chondrodysplasia

*\*Tests available for Holstein animals.*

*For other breeds, please contact Holstein Canada*

## Additional test fees:

USA Evaluation (TPI) \$12

Polled \$35

CVM \$35

Brachyspina \$55

Beta Casein (A2A2) Standalone\* \$15

*\*(no genetic evaluation)*

## New to Genomic Testing?

Contact us about special pricing  
on your first submission!