TRAIT INTROGRESSION UNDER CONTROL



HELPS YOU SECURE

TIME TO MARKET

AND PRODUCT PERFORMANCE

WHILE CONTROLLING COSTS

 $\Delta G = \frac{ir\sigma_A}{V}$



deltagee.com

DeltaGee is dedicated to helping you make the **best possible data-driven decisions through combining** our deep understanding of **genetics** and **breeding** with state-of-the-art **operations research** and **mathematical modelling**.

When applied to Trait Introgression this resulted in the development of **CERTAIN-TI**, the fastest and most effective path to market

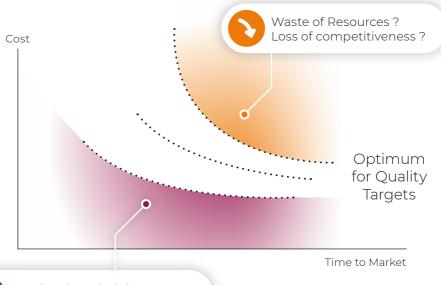
What do you want from

your Trait Introgression protocols?

- ▶ Shortest time to market?
- ▶ Highest product performance?
- ► Controlled cost ?

How do you currently operate

with respect to Trait Introgression?



Product launch delays?
Product performance issues?

CERTAIN-TI ensures you operate at optimum

With **CERTAIN-TI**™

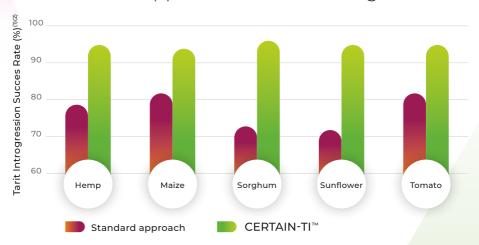
No need to compromise between time and quality with associated risks in terms of market launch delays or loss of product performance and product failure.

No worries about using much more resources than needed and compromising your competitiveness.

Be assured that you operate with optimal processes and operations.

CERTAIN-TI's significant advantage

over standard approaches to Trait Introgression



- (1) Success rate is defined as the percentage of trait introgression projects that met both quality and time requirements
- (2) Side-by-side comparisons with identical protocols within crop

CERTAIN-TI™

unique, proprietary algorithms that help you secure

Shortest time to market
Highest product performance
Controlled costs

Through

Optimized protocols, tailored to your specific targets



Most effective data-driven plant selections

