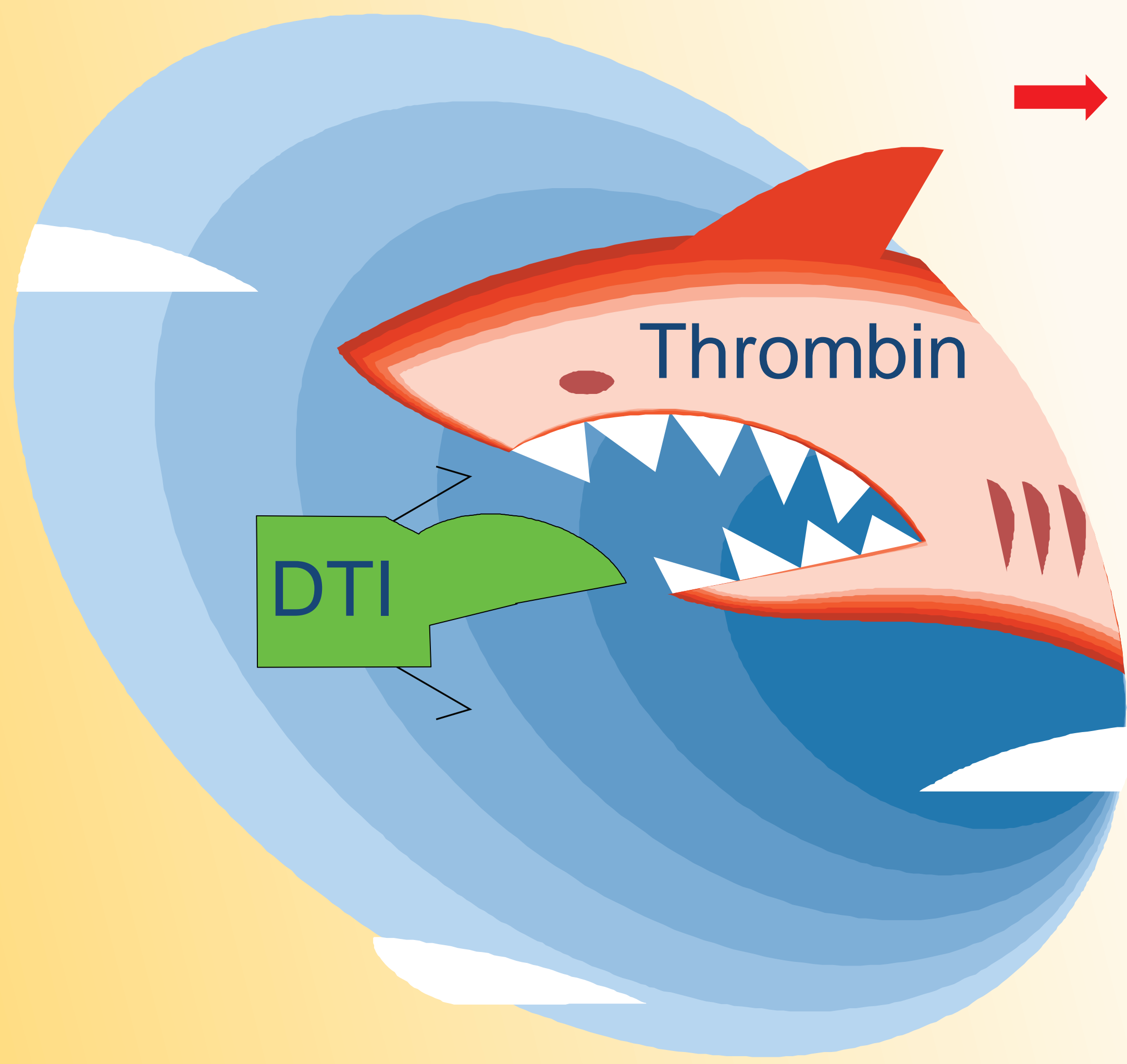
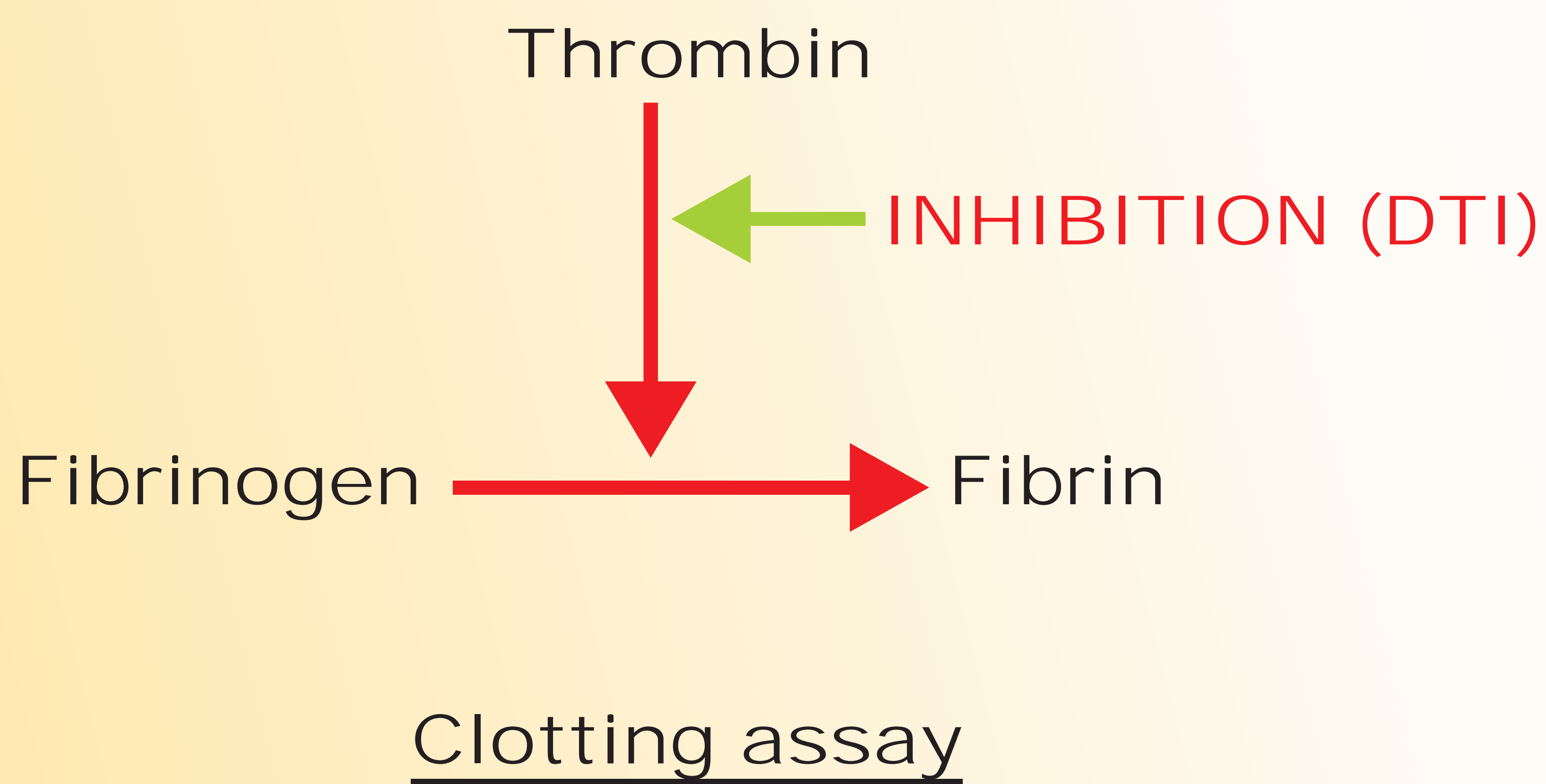


## FOR SAFELY MONITORING HIRUDIN AND DIRECT THROMBIN INHIBITORS

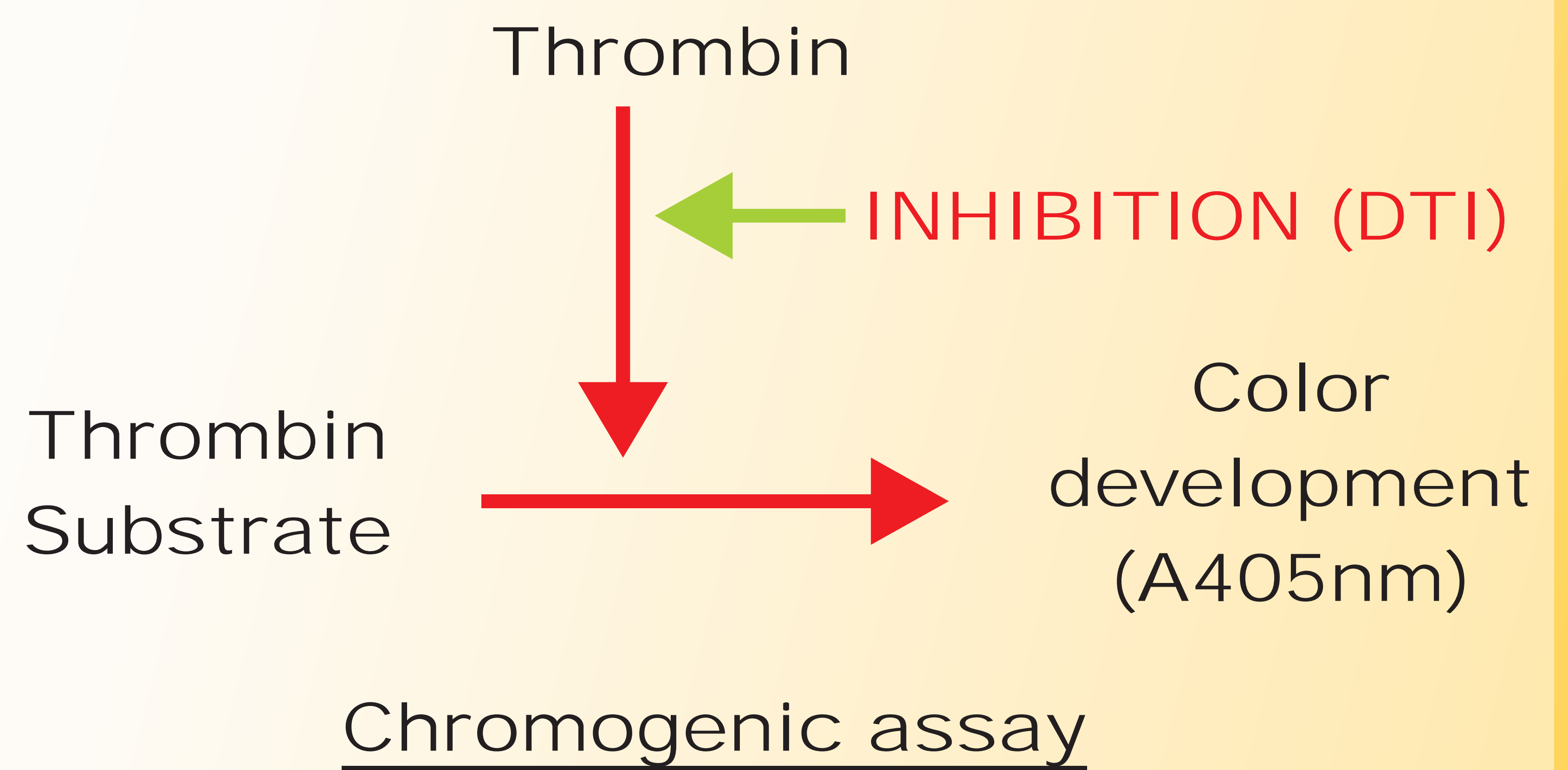


- Use of highly purified human thrombin ( $\alpha$ )
- Linear Dose-response curve
- No interference of prothrombin or fibrinogen concentrations
- Evaluation of the "true" direct anti-thrombin activity of the DTI
- Reproducible and consistent from run to run, and lot to lot
- Cost effective

### HEMOCLOT DTI For all DTIs



### BIOPHEN DTI For most DTIs



**Highly sensitive clotting or chromogenic assays for the qualitative or quantitative measurement of hirudin and other Direct Thrombin Inhibitors (DTI), in human plasma.**

**Suitable for hirudin, Lepirudin<sup>®</sup>, Argatroban<sup>®</sup> (HEMOCLOT only), Dabigatran, Angiox<sup>®</sup>, etc...**

## "True" anti-thrombin activity of Direct Thrombin Inhibitors in plasma