

# PACE PATHOGEN DETECTION KIT

## ASSAY DEVELOPMENT

## ASSAY RE-ORDERING

### 1. Sequence submission



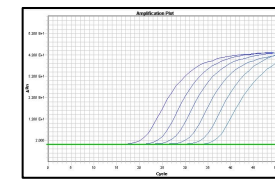
### 2. Assay development



### 3. Assay delivery



### 4. Assay Re-order



- ➔ Customer shares DNA or RNA sequence information for assay design
- ➔ 3CR design assays and order primers for validation
- ➔ gBlocks™ Gene Fragments will be designed and ordered for validation process. Customers can also send samples for validation process if desired

- ➔ 3CR develops validated assay in less than 6 weeks

- ➔ 3CR ships the pre-validated kit (assay + master mix) to the customer
- ➔ Customer runs the assay on their in-house qPCR instrument

- ➔ To repeat order an assay, simply request the assay by name
- ➔ 3CR will re-validate & ship a new kit in less than 4 weeks

### PRICING FOR DEVELOPMENT

**DNA Pathogen Detection Kit : 500.00 € H.T.**  
Kit contains assay and master mix for 100 x 20µl reactions

**RNA Pathogen Detection Kit : 600.00 € H.T.**  
Kit contains assay and master mix for 100 x 20µl reactions

### PRICING FOR RE-ORDER

**DNA Pathogen Detection Kit : 350.00 € H.T.** (100 x 20µl rxns)

**RNA Pathogen Detection Kit : 450.00 € H.T.** (100 x 20µl rxns)