

# MOLECULAR BIOMARKER RESULTS IN ONLY 3 HOURS!

The Idylla™ solution is a revolutionary, fully automated, real-time PCR-based molecular testing system designed to offer results in only 3 hours.

Accessible on demand and without the need for batching. It makes molecular testing easy, fast and suitable for any lab.





Highly sensitive, fully automated biomarker testing



Results in only 3 hours



On solid and liquid biopsies



Limited amount of sample needed



24/7 testing on single samples - no need for batching and losing time



In-house testing suitable for any lab setting – no need to send samples out



Complementary to NGS



EGFR NRAS
ALK MSI
ROS1 POLE
RET POLD1
METex14 IDH1/2
NTRK1/2/3 PIK3CA
BRAF AKT1
KRAS



THINK IDYLLA™ BECAUSE TIME MATTERS

## GENE EXPRESSION SIGNATURES AND BIOMARKER TESTS

#### **RESEARCH ASSAYS (RUO\*)**



THYROID CANCER
Idylla™ ThyroidPrint® Assay

First-in-class cartridge-based assay for risk stratification of indeterminate thyroid nodules.





### BREAST CANCER APIS ESR1 qPCR Kit

For fast and robust ESR1 mutations detection via quantitative PCR (qPCR).



#### APIS ESR1 dPCR Kit

For reliable and precise ESR1 mutations detection via digital PCR (dPCR).

#### APIS PIK3CA qPCR Kit

For efficient and reliable PIK3CA gene mutations detection via quantitative PCR (qPCR).

#### **APIS Breast Cancer Subtyping Kit**

For fast classification of breast cancer via RT-qPCR.



#### OFFERING A BROAD ONCOLOGY PROGRAM AND TEST MENU



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 $Idylla^{M}\ Platform\ is\ CE-marked\ in\ Europe\ in\ compliance\ with\ EU\ IVD\ Regulation\ 2017/746,\ listed\ as\ a\ class\ II\ device\ in\ the\ US\ under\ establishment\ registration\ 3009972873,\ and\ registered\ in\ many\ other\ countries.\ Idylla^{M}\ Thyroid\ Print\ is\ for\ Research\ Use\ Only\ (RUO),\ not\ for\ use\ in\ diagnostic\ procedures,\ developed\ by\ Genepro\ DX\ and\ distributed\ by\ Biocartis.\ APIS\ ESR1\ qPCR\ Kit,\ APIS\ ESR1\ qPCR\ Kit,\ APIS\ ESR1\ qPCR\ Kit\ and\ APIS\ Breast\ Cancer\ Subtyping\ Kit\ are\ for\ Research\ Use\ Only\ (RUO),\ not\ for\ use\ in\ diagnostic\ procedures,\ developed\ by\ APIS\ and\ distributed\ by\ Biocartis,\ available\ for\ sale\ in\ selected\ European\ countries.$