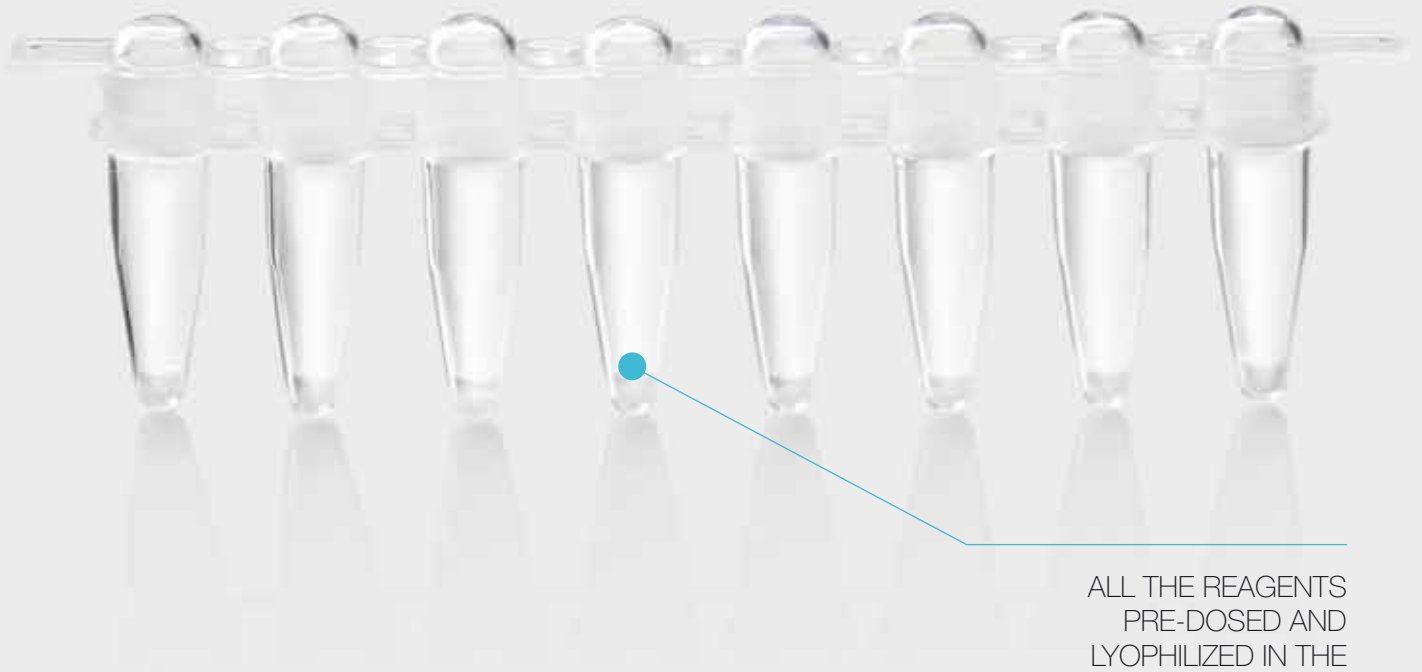




qualyfast[®]

B I O S I D E



ALL THE REAGENTS
PRE-DOSED AND
LYOPHILIZED IN THE
REACTION TUBES

ENERGY
SAVING
“TRANSPORT
AND STORAGE
AT ROOM
TEMPERATURE”

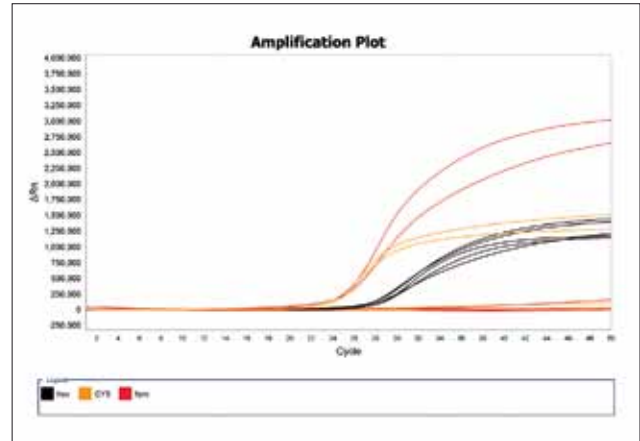
LONG
SHELF LIFE
24 MONTHS

INNOVATION
MULTIPLEX
ASSAYS

ONLY ONE STEP



Add extracted DNA



Perform the analysis



Average workflow - 20 minutes



qualyfast® workflow - 2 minutes

**READY
TO USE**

No need to add
anything else.

QUALITY CERTIFIED

Zero risk of operator error, inhibition controls, ISO and relevant standards compliant.

COMPATIBILITY

Available for qPCR platforms using TaqMan® technology.

FAST

Simultaneous multitarget detection, little bit over one hour analysis, reduced hand on time.

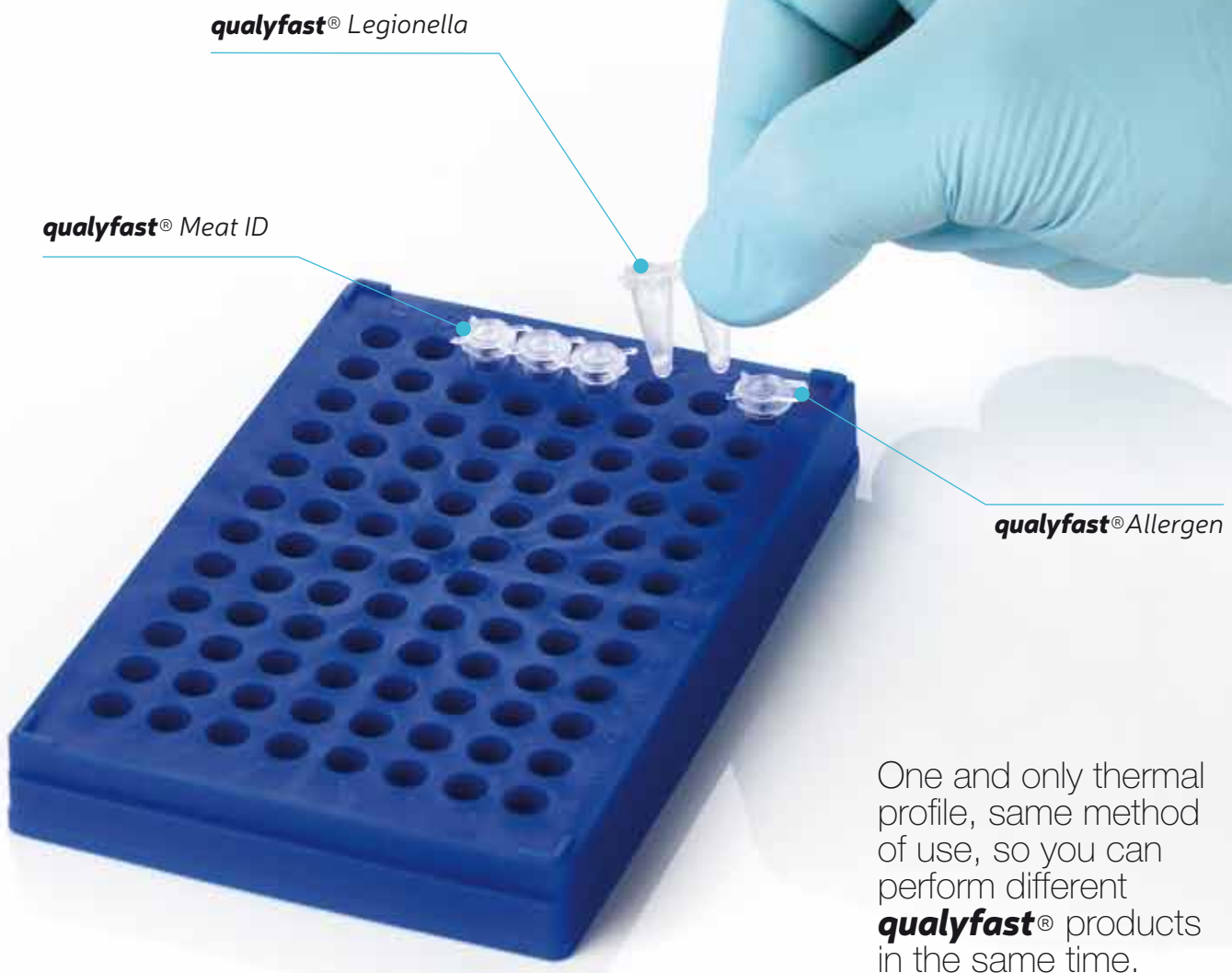
MODULAR AND FLEXIBLE



RECLOSABLE BAG

Use one or more tubes, according to your needs.

ONE AND ONLY PROCEDURE



MULTI PLATFORM

Compatibility with main real time PCR instruments.

EVERY USE

qualyfast®

MEAT ID	bovine, equine, pork, avian
MEAT BREED	piedmontese and other selected breeds
ALLERGEN ID	gluten, eggs, soya, cow's milk, celery, nuts, fish, crustacean, molluscs and others
PATHOGEN	<i>Campylobacter</i> spp., <i>Clostridium perfringens</i> , <i>Bacillus cereus</i> , STEC
SALMONELLA	<i>Salmonella</i> spp., <i>Salmonella enteritidis</i> , <i>Salmonella typhimurium</i> , <i>Salmonella typhimurium</i> var. monofasica
CLOSTRIDIUM ID	<i>Clostridium</i> spp., <i>C. butyricum</i> , <i>C. tyrobutyricum</i>
HAV, NOROVIRUS	Hepatitis A virus, Norovirus
AVI	<i>Mycoplasma gallisepticum</i> , <i>Mycoplasma synoviae</i> , <i>Salmonella</i> spp.
GMO	35S, NOS, FMV
LEGIONELLA	<i>Legionella</i> spp. and <i>L. pneumophila</i>

B I O S I D E

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