

4 STEPS WORKFLOW







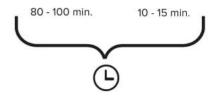


1 sample processing

2 DNA extraction

PCR set-up and run

results and interpretation



90 - 115 min. total





ALLERGEN DETECTION KITS

BIOPFS-0049 • Real Time Detection Kit Celery
BIOPFS-sp0049 • Real Time Detection Kit Celery SAMPLE

Biopremier food safe meat DNA detection kits are based on 5' nuclease real time PCR reations to amplify unique genomic sequences and enable the simple and reliable detection of animal species. Also suitable to be used with animal feedsluff and other samples in which animal species detection is needed.

- √ Compatible with instruments working in FAM and ROX channels
- √ Detects low amounts of target DNA
- √ Ready to use format
- √ 100% specificity
- √ 100 RXN

DESCRIPTION	KIT VOLUME	SAMPLE VOLUME
Master Mix XIII	2 x 840 µl	168 µІ
10x Celery Assay Mix	210 μΙ	21 μΙ
Positive Control	70 µl	10 µl
Negative Control	70 µl	10 µl

For development pipeline contact sales.support@biopremier.com BPMR is certified ISO 9001:2015