

# Gene Frame®

Catalog Numbers AB0576, AB0577, AB0578, AB0630, AB1244

Pub. No. MAN0026663 Rev. A.0

## Product description

Gene Frame® is a gas-tight sealing system that can withstand temperatures of up to 97°C and prevents reagent loss due to evaporation, thus improving reliability of *in situ* hybridization and *in situ* amplification.

Gene Frame® has been designed for use with standard microscope slide and allows up to 5 samples to be processed simultaneously. The adhesives on either side of the frames are of differing strengths. This means that when the coverslip is removed, the frame is removed simultaneously with no sticky residue being left behind.

## Contents

Product	Cat. No.	Amount [1]
Gene Frame®, 25 µL (1.0 × 1.0 cm)	AB0576	100 frames
Gene Frame®, 65 µL (1.5 × 1.6 cm)	AB0577	100 frames
Gene Frame®, 125 µL (1.7 × 2.8 cm)	AB0578	100 frames

[1] Each Gene Frame® and Multiwell Gene Frame® pack is supplied with 100 standard coverslips

## Limited product warranty

Life Technologies Corporation and/or its affiliate(s) warrant their products as set forth in the Life Technologies' General Terms and Conditions of Sale at [www.thermofisher.com/us/en/home/global/terms-and-conditions.html](http://www.thermofisher.com/us/en/home/global/terms-and-conditions.html). If you have any questions, please contact Life Technologies at [www.thermofisher.com/support](http://www.thermofisher.com/support).



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