

FFPE DNA repair kit, 7/16

July 2016—Oxford Gene Technology introduced its SureSeq FFPE DNA Repair Mix for repairing a broad range of damage in formalin-fixed, paraffin-embedded-derived DNA. The mix repairs damage such as nicks and gaps, oxidized bases, blocked 3' ends, and deamination of cytosine to uracil. Repairing the damage enables a reduction of the amount of required starting material to as little as 100 ng.

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