



# Fisher Biotec DNA Fingerprinting Teaching Kits



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## DNA Fingerprinting Teaching Kits (Cat N<sup>o</sup> FNT-1)

The DNA Fingerprinting Teaching kit has been designed to guide both the teacher and student to understanding 'state of the art' technology in DNA fingerprinting. The kit will give a demonstration of the techniques used in the typing of hypervariable regions.

Kit components - Storage at -20°C
2X Apo B Reaction Buffer (250µL x 6)
Taq Dilution Buffer (1 x 1mL)
Taq DNA Polymerase (250 units) (Catalog N <sup>o</sup> TAQ-1)
VNTR Control DNA (1ng/µl) (5 vials)
2X Gel Loading Buffer (1ml)

**Applications:** The kit allows the practical demonstration of individual typing based upon the hypervariable region at the 3' end of the Apolipoprotein B gene.  
(Boerwinkle *et al.* 1989. *PNAS* 86:212 – 216)

Catalog N <sup>o</sup>	Pack Size
FNT-1	150 reactions

[Click on link to view protocol >>](#)

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