

p53 CoIP Agarose

Cat. No. p53 N-term-01A **Lot. No.** (See product label)

SPECIFICATION

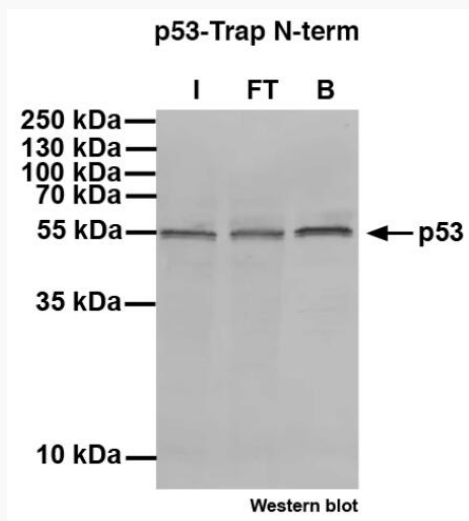
Product Overview	Immunoprecipitation of p53 with p53-N-term-Trap Agarose. • Pull down of human p53 isoforms alpha, beta and gamma with p53-Trap-N-term • Immunoprecipitation of the human p53 proteome with complementary p53-C-term- and p53-N-term-Traps, e.g. p53 isoforms and variants • No heavy & light antibody chains in your downstream application • Short incubation time (60 min at +4 °C)
Specificity/Target	p53 (isoforms: alpha, beta, and gamma); epitope 1-81 aa
Tested Reactivity	Human
Conjugate	Agarose beads; bead size: ~ 90 µm (cross-linked 4 % agarose beads)
Elution buffer	SDS sample buffer 0.2 M glycine pH 2.5
Type	Nanobody
Storage Buffer	20% ethanol
Applications	IP, CoIP
Storage	Upon receipt store at +4°C. Do not freeze!

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Western Blot



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