

CYCLE CONTROL



TRUSTED ANTIBODIES FOR CELL CYCLE RESEARCH

p53 & p21



TRUSTED ANTIBODIES FOR CELL CYCLE RESEARCH

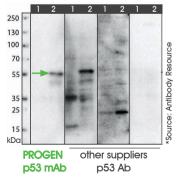
p53 staining in human squamous cell carcinoma

(image courtesy of J. Heß, University Hospital Heidelberg)



Comparison of different p53 antibodies in western blot*

C2C12 cell line, 2 HEK293T cell line



p53 mouse mAbs

- Excellent marker for wild-type and mutant human p53
- Antibodies stain approx. 60% of investigated carcinoma
- Different antigens & application formats
- Publication records available

p21 mouse mAbs

- Against full length recombinant p21/WAF-1 protein
- For IHC and Western Blot
- Different isotypes & formats

YOUR LOCAL CONTACT

info@progen.com www.progen.com