

Histone H4 [Monomethyl Lys20] Antibody (5E10-D8) 0.1 ml

Sample: Horse Cell lysate - whole cell (fibroblasts)
Loading amount: 200000 cells
Specification: Fibroblasts
Gel Running: Reduced Denaturing (15%)
Blocking step: Milk as blocking agent for 2 hours · Concentration: 5 % · Temperature: 4°C

Dilution: 1/1000
Incubation time: 2 hours Temperature: 4°C Diluent: PBS 1x-Tween20 0.05% -Skim Milk 5%

Secondary antibody

Name: Peroxidase Conjugated AffiniPure Jackson ImmunoRes
Conjugation: HRP Dilution: 1/10000

Detection method: ECL
Exposure: 30 seconds
Bands: Specific: 11 kDa
Positive control: HeLa whole cell lysate