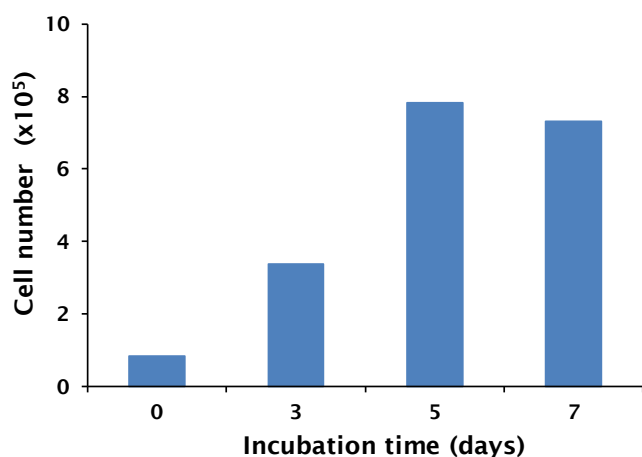


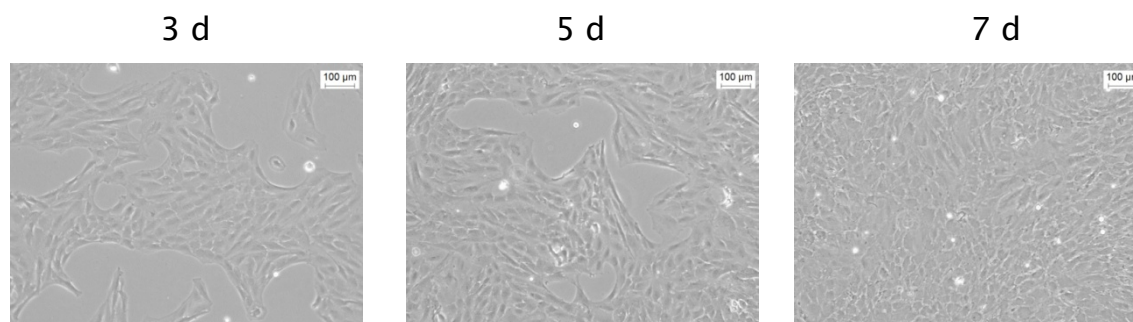
Cell type: Primary Astrocytes

Performance of Eppendorf Cell Culture Consumables (TC treated)

Procedure: Rat primary cortical astrocytes were seeded in appropriate culture medium (DMEM, 15 % FBS). Cell Culture vessels were incubated at 37 °C with a humidified 5 % CO₂ atmosphere. Cell growth and morphology was monitored on day 3, 5 and 7 post-seeding.



Bars represent average count of two wells of an Eppendorf 6-Well Cell Culture Plate



Representative light microscope images (100X magnification)

The tissue culture (TC) treated surface of Eppendorf Cell Culture Consumables allows optimal attachment and homogeneous growth of **primary astrocytes**.

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