



C

	Inverse Capillary Velocity	Viscosity	Surface Tension
	η/γ (s/ μm)	η (Pa-s)	γ (N/m)
<i>in vitro</i> NPM1	0.3 ± 0.07	0.74 ± 0.06	$8 \pm 2 \text{E-}7$
<i>in vivo</i> GC (NPM1)	30 ± 5	-	$4 \pm 1 \text{E-}7$
<i>in vitro</i> FIB1::GFP	40 ± 10	~ 100	-
<i>in vitro</i> FIB1::monoGFP	15 ± 2	-	-
<i>in vitro</i> FIB1	16 ± 2	-	-
<i>in vivo</i> DFC (FIB1)	80 ± 15	-	-
<i>in vitro</i> FIB1ΔC	0.5 ± 0.04	11 ± 2	-