

	Measured size (µm)	40 µm	60 µm
NIH 3T3	15		■
454 beads			■
Algae (various)	7-9	■	
CHO	14-17		■
Cos-7	15		■
Epithelia	14-15		■
HEK293	11-15		■
HeLa	12-14		■
HepG2	12		■
HT-29	11		■
HUH7- Hepatoma line			■
B Cells	6-11	■	
Human ES Cells	9-12	■	
HUVEC	14-15		■
Jurkat	13		■
K562	22		■
Luminex® beads	5-6	■	
MCF7	15-17		■
MDCK	13-15		■

	Measured size (µm)	40 µm	60 µm
Mouse		■	■
Embryonic Stem Cell	5-13	■	■
Mesenchymal Stem Cell	15-16		■
PBMCs	7-12	■	
PC12	9-13		■
Primary Astrocytes	7	■	
Primary Neuronal Cell		■	
Rat Whole Blood	4.6	■	
Rat Dorsal Root Ganglion Cells	7	■	
Red Blood Cells	5-7	■	
Rat Neural Stem Cell	11-13		■
SF9	13		■
SH-SY5Y	12		■
Splenocytes	7-9	■	
U266	12		■
U87-Human Glioblastoma cell line	12-14		■
Yeast- <i>Pichia Pastoris</i>	5	■	
Yeast- <i>S.cerevisiae</i>	6	■	

Recommended based on size
 EMD Millipore Validated
 Customer Validated