

## Scanning Probe Microscopy Consumables

Type	Description	Fees
ASD	AFM sample Disks	\$6.00
NP	Tipless SN probe Force Constant: 0.58,0.32, 0.12,0.06 N/m <b>20 tips left</b>	\$12.50
NPS	Oxide sharpend contact mode tips box of 5 tips D.I. Tip Radius: 20 nm to 60 nm Force Constant: 0.58,0.32, 0.12,0.06 N/m <b>12 boxes left</b>	\$40.00
TESP	Tapping mode Etched Si probe D.I. Tip Radius: 5 nm to 10nm Force Constant: 50 - 100 N/m <b>13 tips left</b>	\$48.00
MESP	Magnetic Force Etched Si Probes D.I.	\$72.00
ULCT	Ultralever Si conical probe Tip Radius: 10nm Force Constant: 0.26 - 2.1 N/m <b>3 tips left</b>	\$35.00
ULNC	Ultra lever Park Scientific Tip Radius: 10 nm Force Constant: 2.1 to 17 N/m <b>21 tips left</b>	\$34.00
FMAP	Noncontact probes Nano sensors Tip Radius: < 10nm Force Constant: 2 - 4 N/m Calibrated force constant <b>15 tips left</b>	\$37.00
NCH-16	Tapping mode etched Si nanosensors Tip Radius: < 10nm Force Constant: 45-50 N/m Calibrated force constant <b>16 tips left</b>	\$30.00
SSS-NCH	Super sharp tapping mode tips Tip Radius: 2 nm Force Constant: 28-36 N/m <b>8 tips left</b>	\$84.24