

PIPETTE COMPATIBILITY

SLS CODE: DD713260

Compatible Biosigma pipettes:

- Mechanical pipette HP[®]ette single-channel 0.5 - 10µL
- Mechanical pipette HP[®]ette multichannel 0.5 - 10µL

Compatible Brand pipettes:

- Mechanical pipette Transferpette S single-channel 0.5 - 10µL

Compatible Eppendorf pipettes:

- Mechanical pipette Research[®] plus single-channel 0.1 - 2.5µL
- Mechanical pipette Research[®] plus single-channel 0.5 - 10µL
- Mechanical pipette Research[®] plus single-channel 2 - 20µL
- Mechanical pipette Reference[®] single-channel 0.1 - 2.5µL
- Mechanical pipette Reference[®] single-channel 0.5 - 10µL
- Mechanical pipette Reference[®] single-channel 2 - 20µL
- Mechanical pipette Reference[®] multichannel 0.5 - 10µL
- Electronic pipette Xplorer[®] single-channel 0.5 - 10µL

Compatible Gilson pipettes:

- Mechanical pipette PIPETMAN[®] Classic single-channel 0.2 - 2µL
- Mechanical pipette PIPETMAN[®] Classic single-channel 1 - 10µL
- Mechanical pipette PIPETMAN[®] G with metal ejector single-channel 0.2 - 2µL
- Mechanical pipette PIPETMAN[®] G with metal ejector single-channel 1 - 10µL
- Mechanical pipette PIPETMAN[®] G with plastic ejector single-channel 0.2 - 2µL
- Mechanical pipette PIPETMAN[®] G with plastic ejector single-channel 1 - 10µL
- Mechanical pipette PIPETMAN[®] L with metal ejector single-channel 0.2 - 2µL
- Mechanical pipette PIPETMAN[®] L with metal ejector single-channel 1 - 10µL
- Mechanical pipette PIPETMAN[®] L with plastic ejector single-channel 0.2 - 2µL
- Mechanical pipette PIPETMAN[®] L with plastic ejector single-channel 1 - 10µL
- Mechanical pipette PIPETMAN[®] L 8 channels 0.5 - 10µL
- Mechanical pipette PIPETMAN[®] Neo single-channel 0.2 - 2µL
- Mechanical pipette PIPETMAN[®] Neo single-channel 1 - 10µL

Compatible HTL pipettes:

- Mechanical pipette Discovery Comfort single-channel 0.5 - 10µL
- Mechanical pipette Discovery Comfort multichannel 1 - 10µL
- Mechanical pipette Labmate coloured single-channel 0.5 - 10µL
- Mechanical pipette Labmate pro coloured single-channel 0.5 - 10µL

Compatible Multi pipettes:

- Mechanical pipette Ergonomic One touch single-channel 0.1 - 2µL
- Mechanical pipette Ergonomic One touch single-channel 0.5 - 10µL
- Mechanical pipette OneTouch single-channel 0.5 - 10µL
- Mechanical pipette OneTouch 8 channels 0.5 - 10µL

Compatible Rainin pipettes:

- Mechanical pipette Pipet-Lite XLS+ single-channel 0.5 - 10µL

- Mechanical pipette Rainin Classic single-channel 0.1 - 2 μ L
- Mechanical pipette Rainin Classic single-channel 0.5 - 10 μ L
- Electronic pipette XLS+ single-channel 1 - 10 μ L

Compatible Sartorius pipettes:

- Mechanical pipette mLINE single-channel 0.1 - 3 μ L
- Mechanical pipette mLINE single-channel 0.5 - 10 μ L
- Electronic pipette Picus NxT single-channel 0.2 - 10 μ L
- Electronic pipette Picus NxT 8 channels 0.2 - 10 μ L
- Mechanical pipette Proline single-channel 0.1 - 2.5 μ L
- Mechanical pipette Proline single-channel 0.5 - 10 μ L
- Mechanical pipette Proline Plus single-channel 0.1 - 3 μ L
- Mechanical pipette Proline Plus single-channel 0.5 - 10 μ L
- Mechanical pipette Proline Plus 8 channels 0.5 - 10 μ L
- Mechanical pipette Tacta single-channel 0.1 - 3 μ L
- Mechanical pipette Tacta single-channel 0.5 - 10 μ L
- Mechanical pipette Tacta 8 channels 0.5 - 10 μ L

Compatible Socorex pipettes:

- Mechanical pipette Acura 825 single-channel 0.1 - 2 μ L
- Mechanical pipette Acura 825 single-channel 0.5 - 10 μ L
- Mechanical pipette Acura 855 8 channels 0.5 - 10 μ L
- Mechanical pipette Acura 855 12 channels 0.5 - 10 μ L
- Electronic pipette Acura Electro 956 8 channels 0.5 - 10 μ L
- Electronic pipette Acura Electro XS 926 single-channel 0.1 - 2 μ L
- Electronic pipette Acura Electro XS 926 single-channel 0.5 - 10 μ L
- Mechanical pipette Acura XS 826 single-channel 0.1 - 2 μ L

Compatible Thermo pipettes:

- Mechanical pipette Finnpipette F1 8 channels 1 - 10 μ L
- Mechanical pipette Finnpipette F1 12 channels 1 - 10 μ L
- Mechanical pipette Finnpipette F2 8 channels 1 - 10 μ L
- Mechanical pipette Finnpipette F2 12 channels 1 - 10 μ L
- Electronic pipette Novus 8 channels 1 - 10 μ L