

# LABSOLUTE® PIPETTENS PITZEN KOMPATIBILITÄTSLISTE



Wir bestätigen die Passfähigkeit von LABSOLUTE® Pipettenspitzen auf folgenden Pipettenmodellen\*:

| LABSOLUTE®<br>Pipette | Volumenbereich        | Kompatibilität<br>mit Einkanal- (1),<br>Mehrkanal- (8/12)<br>Pipette | 10 µl                                 |         | 10 µl XL/<br>20µl                                 | 20 µl   | 100 µl  | 200 µl           |                  |   |         | 300 µl                                |         | 1.000 µl  | 1.250 µl                     | 5 ml    |         |         | 10 ml   |         |
|-----------------------|-----------------------|--|---------------------------------------|---------|---|---------|---------|------------------|------------------|---|---------|---------------------------------------|---------|---|------------------------------|---------|---------|---------|---------|---------|
|                       |                       |  | 7695840, 7695860,<br>7695870, 7695890 | 7695880 | 7695841, 7695861,<br>7695871, 7695891,<br>7695881 | 7695882 | 7695883 | 7695842, 7695843 | 7695844, 7695845 | 7695862, 7695863,<br>7695872, 7695873,<br>7695892 | 7695884 | 7695846, 7695864,<br>7695874, 7695893 | 7695885 | 7695847, 7695848,<br>7695865, 7695866,<br>7695875, 7695876,<br>7695894, 7695886 | 7695849, 7695867,<br>7695877 | 7695850 | 7695933 | 7695855 | 7695851 | 7695934 |
| Einkanalpipette       | 0,1–2 µl<br>0,5–10 µl | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Einkanalpipette       | 2–20 µl               | 1  |                                       |         |   | x       |         | x                | x                | x   |         |                                       |         |   |                              |         |         |         |         |         |
| Einkanalpipette       | 10–100 µl             | 1  |                                       |         |   |         | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Einkanalpipette       | 20–200 µl             | 1  |                                       |         |   |         |         | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Einkanalpipette       | 100–1000 µl           | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         | x   | x                            |         |         |         |         |         |
| Einkanalpipette       | 500–5000 µl           | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              | x       |         |         |         |         |
| Einkanalpipette       | 1–10 ml               | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         | x       |         |
| Mehrkanalpipette      | 5–50 µl               | 8/12   |                                       |         |   |         | x       |                  | x                | x   |         |                                       |         |   |                              |         |         |         |         |         |
| Mehrkanalpipette      | 20–200 µl             | 8/12   |                                       |         |   |         |         | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Mehrkanalpipette      | 50–300 µl             | 8/12   |                                       |         |   |         |         |                  |                  |   |         | x                                     | x       |   |                              |         |         |         |         |         |

\* Für die hier dargebotenen Informationen wird kein Anspruch auf Vollständigkeit, Aktualität, Qualität und Richtigkeit erhoben. Stand: November 2018

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Wir bestätigen die Passfähigkeit von LABSOLUTE® Pipettenspitzen auf folgenden Pipettenmodellen\*:

| Sartorius/BioHit<br>Pipette | Volumenbereich                               | Kompatibilität<br>mit Einkanal- (1),<br>Mehrkanal- (8/12)<br>Pipette | 10 µl                                 |         | 10 µl XL/<br>20µl                                 | 20 µl   | 100 µl  | 200 µl           |                  |   |         | 300 µl                                |         | 1.000 µl  | 1.250 µl                     | 5 ml    |         |         | 10 ml   |         |
|-----------------------------|--|--|---------------------------------------|---------|---|---------|---------|------------------|------------------|---|---------|---------------------------------------|---------|---|------------------------------|---------|---------|---------|---------|---------|
|                             |  |  | 7695840, 7695860,<br>7695870, 7695890 | 7695880 | 7695841, 7695861,<br>7695871, 7695891,<br>7695881 | 7695882 | 7695883 | 7695842, 7695843 | 7695844, 7695845 | 7695862, 7695863,<br>7695872, 7695873,<br>7695892 | 7695884 | 7695846, 7695864,<br>7695874, 7695893 | 7695885 | 7695847, 7695848,<br>7695865, 7695866,<br>7695875, 7695876,<br>7695894, 7695886 | 7695849, 7695867,<br>7695877 | 7695850 | 7695933 | 7695855 | 7695851 | 7695934 |
| mLine                       | 0,1–3 µl<br>0,5–10 µl                        | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| mLine                       | 2–20 µl<br>10–100 µl<br>20–200 µl            | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| mLine                       | 100–1000 µl                                  | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       | x       | x   |                              |         |         |         |         |         |
| mLine                       | 0,5–10 µl                                    | 8/12   | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| mLine                       | 5–100 µl                                     | 8/12   |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| mLine                       | 30–300 µl                                    | 8/12   |                                       |         |   |         |         |                  |                  |   |         | x                                     | x       |   |                              |         |         |         |         |         |
| Proline                     | 0,1–2,5 µl<br>0,5–10 µl                      | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Proline                     | 2–20 µl<br>5–50 µl<br>10–100 µl<br>20–200 µl | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Proline                     | 100–1000 µl                                  | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         | x   | x                            |         |         |         |         |         |
| Proline                     | 0,5–10 µl                                    | 8/12   | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Proline                     | 5–50 µl                                      | 8/12   |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Proline                     | 50–300 µl                                    | 8/12   |                                       |         |   |         |         |                  |                  |   |         | x                                     | x       |   |                              |         |         |         |         |         |

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# LABSOLUTE® PIPETTENSCHNITTEN KOMPATIBILITÄTSLISTE



Wir bestätigen die Passfähigkeit von LABSOLUTE® Pipettenschnitten auf folgenden Pipettenmodellen\*:

| Brand<br>Pipette  | Volumenbereich                                 | Kompatibilität<br>mit Einkanal- (1),<br>Mehrkanal- (8/12)<br>Pipette | 10 µl                                 |         | 10 µl XL/<br>20µl                                 | 20 µl   | 100 µl  | 200 µl           |                  |   |         | 300 µl                                |         | 1.000 µl  | 1.250 µl                     | 5 ml    |         |         | 10 ml   |         |
|-------------------|--|--|---------------------------------------|---------|---|---------|---------|------------------|------------------|---|---------|---------------------------------------|---------|---|------------------------------|---------|---------|---------|---------|---------|
|                   |  |  | 7695840, 7695860,<br>7695870, 7695890 | 7695880 | 7695841, 7695861,<br>7695871, 7695891,<br>7695881 | 7695882 | 7695883 | 7695842, 7695843 | 7695844, 7695845 | 7695862, 7695863,<br>7695872, 7695873,<br>7695892 | 7695884 | 7695846, 7695864,<br>7695874, 7695893 | 7695885 | 7695847, 7695848,<br>7695865, 7695866,<br>7695875, 7695876,<br>7695894, 7695886 | 7695849, 7695867,<br>7695877 | 7695850 | 7695933 | 7695855 | 7695851 | 7695934 |
| Transferpipette   | 0,1–1 µl<br>0,5–10 µl                          | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Transferpipette   | 2–20 µl  | 1  |                                       |         | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Transferpipette   | 2–20 µl<br>5–50 µl<br>10–100 µl<br>20–200 µl   | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Transferpipette   | 100–1000 µl                                    | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         | x   | x                            |         |         |         |         |         |
| Transferpipette   | 0,5–10 µl                                      | 8/12   | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Transferpipette   | 2–20 µl  | 8/12   |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Transferpipette   | 2,5–25 µl<br>5–50 µl<br>10–100 µl<br>20–200 µl | 8/12   |                                       |         |   | x       | x       | x                |                  | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Transferpipette   | 30–300µl                                       | 8/12   |                                       |         |   |         |         |                  |                  |   |         | x                                     | x       |   |                              |         |         |         |         |         |
| Transferpipette   | 500–5000 µl                                    | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         | x       |         |         |
| Transferpipette S | 0,1–1 µl<br>0,1–2,5 µl<br>0,5–10 µl            | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Transferpipette S | 2–20 µl<br>10–100 µl<br>20–200 µl              | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Transferpipette S | 100–1000 µl                                    | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         | x   | x                            |         |         |         |         |         |
| Transferpipette S | 0,5–10 µl                                      | 8/12   | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Transferpipette S | 5–50 µl<br>10–100 µl<br>20–200 µl              | 8/12   |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Transferpipette S | 30–300 µl                                      | 8/12   | x                                     | x       |   |         |         |                  |                  |   |         | x                                     | x       |   |                              |         |         |         |         |         |
| Transferpipette S | 500–5000 µl                                    | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         | x       |         |         |

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# LABSOLUTE® PIPETTENSCHNITZEN

## KOMPATIBILITÄTSLISTE



Wir bestätigen die Passfähigkeit von LABSOLUTE® Pipettenschnitzen auf folgenden Pipettenmodellen\*:

| Eppendorf<br>Pipette | Volumenbereich                    | Kompatibilität<br>mit Einkanal- (1),<br>Mehrkanal- (8/12)<br>Pipette | 10 µl                                 |         | 10 µl XL/<br>20µl                                 | 20 µl   | 100 µl  | 200 µl           |                  |   |         | 300 µl                                |         | 1.000 µl  | 1.250 µl                     | 5 ml    |         |         | 10 ml   |         |
|----------------------|-----------------------------------|--|---------------------------------------|---------|---|---------|---------|------------------|------------------|---|---------|---------------------------------------|---------|---|------------------------------|---------|---------|---------|---------|---------|
|                      |                                   |  | 7695840, 7695860,<br>7695870, 7695890 | 7695880 | 7695841, 7695861,<br>7695871, 7695891,<br>7695881 | 7695882 | 7695883 | 7695842, 7695843 | 7695844, 7695845 | 7695862, 7695863,<br>7695872, 7695873,<br>7695892 | 7695884 | 7695846, 7695864,<br>7695874, 7695893 | 7695885 | 7695847, 7695848,<br>7695865, 7695866,<br>7695875, 7695876,<br>7695894, 7695886 | 7695849, 7695867,<br>7695877 | 7695850 | 7695933 | 7695855 | 7695851 | 7695934 |
| Research Plus        | 0,1–2,5 µl<br>0,5–10 µl           | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Research Plus        | 2–20 µl                           | 1  |                                       |         | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Research Plus        | 2–20 µl<br>10–100 µl<br>20–200 µl | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Research Plus        | 30–300 µl                         | 1  |                                       |         |   |         |         |                  |                  |   |         | x                                     | x       |   |                              |         |         |         |         |         |
| Research Plus        | 100–1000 µl                       | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       | x       | x   |                              |         |         |         |         |         |
| Research Plus        | 0,5–10 µl                         | 8/12   | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Research Plus        | 10–100 µl                         | 8/12   |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Research Plus        | 30–300 µl                         | 8/12   |                                       |         |   |         |         |                  |                  |   |         | x                                     | x       |   |                              |         |         |         |         |         |
| Research Plus        | 500–5000                          | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              | x       |         |         |         |         |
| Research Plus        | 1000–10000 µl                     | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         | x       | x       |         |
| Reference            | 0,1–2,5 µl<br>0,5–10 µl           | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Reference            | 2–20µl                            | 1  |                                       |         | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Reference            | 2–20 µl<br>10–100 µl<br>50–200 µl | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Reference            | 100–1000 µl                       | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       | x       | x   |                              |         |         |         |         |         |
| Reference            | 500–5000 µl                       | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   | x                            |         |         |         |         |         |
| Reference            | 1000–10000 µl                     | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         | x       | x       |         |

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| Thermo/Finn<br>Pipette  | Volumenbereich   | Kompatibilität<br>mit Einkanal- (1),<br>Mehrkanal- (8/12)<br>Pipette | 10 µl                                 |         | 10 µl XL/<br>20µl                                 | 20 µl   | 100 µl  | 200 µl           |                  |   |         | 300 µl                                |         | 1.000 µl  | 1.250 µl                     | 5 ml    |         |         | 10 ml   |         |
|-------------------------|--|--|---------------------------------------|---------|---|---------|---------|------------------|------------------|---|---------|---------------------------------------|---------|---|------------------------------|---------|---------|---------|---------|---------|
|                         |  |  | 7695840, 7695860,<br>7695870, 7695890 | 7695880 | 7695841, 7695861,<br>7695871, 7695891,<br>7695881 | 7695882 | 7695883 | 7695842, 7695843 | 7695844, 7695845 | 7695862, 7695863,<br>7695872, 7695873,<br>7695892 | 7695884 | 7695846, 7695864,<br>7695874, 7695893 | 7695885 | 7695847, 7695848,<br>7695865, 7695866,<br>7695875, 7695876,<br>7695894, 7695886 | 7695849, 7695867,<br>7695877 | 7695850 | 7695933 | 7695855 | 7695851 | 7695934 |
| Finnpipette 4500/ F1/F2 | 0,2–2 µl<br>0,5–5 µl                                     | 1  | x                                     |         | x   |         |         | x                | x                | x   |         | x                                     |         |   |                              |         |         |         |         |         |
| Finnpipette 4500/ F1/F2 | 0,5–5 µl<br>2–20 µl<br>5–50 µl<br>10–100 µl<br>20–200 µl | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Finnpipette 4500/ F1/F2 | 100–1000 µl  | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       | x       | x   |                              |         |         |         |         |         |
| Finnpipette 4500/ F1/F2 | 0,5–10 µl  | 8/12   | x                                     |         | x   |         |         | x                | x                | x   |         | x                                     |         |   |                              |         |         |         |         |         |
| Finnpipette 4500/ F1/F2 | 5–50 µl  | 8/12   |                                       |         |   | x       | x       | x                | x                | x   | x       | x                                     |         |   |                              |         |         |         |         |         |
| Finnpipette 4500/ F1/F2 | 50–300 µl  | 8/12   |                                       |         |   | x       | x       | x                | x                | x   | x       | x                                     |         |   |                              |         |         |         |         |         |
| Finnpipette 4500/ F1/F2 | 500–5000 µl  | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         | x       |         |         |

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| Gilson<br>Pipette                | Volumenbereich                    | Kompatibilität<br>mit Einkanal- (1),<br>Mehrkanal- (8/12)<br>Pipette | 10 µl                                 |         | 10 µl XL/<br>20µl                                 | 20 µl   | 100 µl  | 200 µl           |                  |   |         | 300 µl                                |         | 1.000 µl  | 1.250 µl                     | 5 ml    |         |         | 10 ml   |         |
|----------------------------------|-----------------------------------|--|---------------------------------------|---------|---|---------|---------|------------------|------------------|---|---------|---------------------------------------|---------|---|------------------------------|---------|---------|---------|---------|---------|
|                                  |                                   |  | 7695840, 7695860,<br>7695870, 7695890 | 7695880 | 7695841, 7695861,<br>7695871, 7695891,<br>7695881 | 7695882 | 7695883 | 7695842, 7695843 | 7695844, 7695845 | 7695862, 7695863,<br>7695872, 7695873,<br>7695892 | 7695884 | 7695846, 7695864,<br>7695874, 7695893 | 7695885 | 7695847, 7695848,<br>7695865, 7695866,<br>7695875, 7695876,<br>7695894, 7695886 | 7695849, 7695867,<br>7695877 | 7695850 | 7695933 | 7695855 | 7695851 | 7695934 |
| Pipetman Classic,<br>G, L: P2    | 0,2–2 µl<br>1–10 µl               | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Pipetman Classic,<br>G, L: P20   | 2–20 µl<br>20–100 µl<br>50–200 µl | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Pipetman Classic,<br>G, L: P1000 | 200–1000 µl                       | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       | x       | x   |                              |         |         |         |         |         |
| Pipetman P10L                    | 0,5–10 µl<br>2–20 µl<br>20–200 µl | 8/12   |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Pipetman P300L                   | 20–300 µl                         | 8/12   |                                       |         |   |         |         |                  |                  |   |         | x                                     | x       |   |                              |         |         |         |         |         |
| Pipetman Classic, L, G           | 500–5000 µl                       | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              | x       |         |         |         |         |
| Pipetman Classic, L, G           | 1000–10000 µl                     | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         | x       |         |

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| Nichiryo<br>Pipette              | Volumenbereich                    | Kompatibilität<br>mit Einkanal- (1),<br>Mehrkanal- (8/12)<br>Pipette | 10 µl                                 |         | 10 µl XL/<br>20µl                                 | 20 µl   | 100 µl  | 200 µl           |                  |   |         | 300 µl                                |         | 1.000 µl  | 1.250 µl                     | 5 ml    |         |         | 10 ml   |         |
|----------------------------------|-----------------------------------|--|---------------------------------------|---------|---|---------|---------|------------------|------------------|---|---------|---------------------------------------|---------|---|------------------------------|---------|---------|---------|---------|---------|
|                                  |                                   |  | 7695840, 7695860,<br>7695870, 7695890 | 7695880 | 7695841, 7695861,<br>7695871, 7695891,<br>7695881 | 7695882 | 7695883 | 7695842, 7695843 | 7695844, 7695845 | 7695862, 7695863,<br>7695872, 7695873,<br>7695892 | 7695884 | 7695846, 7695864,<br>7695874, 7695893 | 7695885 | 7695847, 7695848,<br>7695865, 7695866,<br>7695875, 7695876,<br>7695894, 7695886 | 7695849, 7695867,<br>7695877 | 7695850 | 7695933 | 7695855 | 7695851 | 7695934 |
| Nichipet Premium,<br>EX, EX Plus | 0,1–2 µl                          | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Nichipet Premium,<br>EX, EX Plus | 2–20 µl<br>10–100 µl<br>20–200 µl | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Nichipet Premium,<br>EX, EX Plus | 100–1000 µl                       | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       | x       | x   |                              |         |         |         |         |         |
| Nichipet 7000                    | 0,5–10 µl                         | 8/12   | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Nichipet 7000                    | 5–50 µl<br>40–200 µl              | 8/12   |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Nichipet 7000                    | 50–300 µl                         | 8/12   |                                       |         |   |         |         |                  |                  |   |         | x                                     | x       |   |                              |         |         |         |         |         |

\* Für die hier dargebotenen Informationen wird kein Anspruch auf Vollständigkeit, Aktualität, Qualität und Richtigkeit erhoben. Stand: November 2018

# LABSOLUTE® PIPETTENSCHNITTEN KOMPATIBILITÄTSLISTE



Wir bestätigen die Passfähigkeit von LABSOLUTE® Pipettenschnitten auf folgenden Pipettenmodellen\*:

| Rainin<br>Pipette   | Volumenbereich                    | Kompatibilität<br>mit Einkanal- (1),<br>Mehrkanal- (8/12)<br>Pipette | 10 µl                                 |         | 10 µl XL/<br>20µl                                 | 20 µl   | 100 µl  | 200 µl           |                  |   |         | 300 µl                                |         | 1.000 µl  | 1.250 µl                     | 5 ml    |         | 10 ml   |         |
|---|-----------------------------------|--|---------------------------------------|---------|---|---------|---------|------------------|------------------|---|---------|---------------------------------------|---------|---|------------------------------|---------|---------|---------|---------|
|   |                                   |  | 7695840, 7695860,<br>7695870, 7695890 | 7695880 | 7695841, 7695861,<br>7695871, 7695891,<br>7695881 | 7695882 | 7695883 | 7695842, 7695843 | 7695844, 7695845 | 7695862, 7695863,<br>7695872, 7695873,<br>7695892 | 7695884 | 7695846, 7695864,<br>7695874, 7695893 | 7695885 | 7695847, 7695848,<br>7695865, 7695866,<br>7695875, 7695876,<br>7695894, 7695886 | 7695849, 7695867,<br>7695877 | 7695850 | 7695933 | 7695855 | 7695851 |
| Pipet-Lite SL-2XLS  | 0,1–2 µl<br>0,5–10 µl             | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |
| Pipet-Lite SL-20XLS   | 2–20 µl<br>10–100 µl<br>20–200 µl | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |
| Pipet-Lite SL-300XLS  | 20–300 µl                         | 1  |                                       |         |   |         |         |                  |                  |   |         | x                                     | x       |   |                              |         |         |         |         |
| Pipet-Lite SL-1000XLS<br>Classic PR-2<br>Classic PR-20<br>Classic PR-1000 | 100–1000 µl                       | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         | x   | x                            |         |         |         |         |
| Classic PR-2  | 0,1–2 µl<br>0,5–10 µl             | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |
| Classic PR-20   | 2–20 µl<br>10–100 µl<br>20–200 µl | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |
| Classic PR-1000   | 100–1000 µl                       | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         | x   | x                            |         |         |         |         |
| Classic PR-5000   | 500–5000 µl                       | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              | x       |         |         |         |
| Classic PR-10000  | 5000–10000 µl                     | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         | x       |

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# LABSOLUTE® PIPETTENSCHNITTEN KOMPATIBILITÄTSLISTE



Wir bestätigen die Passfähigkeit von LABSOLUTE® Pipettenschnitten auf folgenden Pipettenmodellen\*:

| Socorex<br>Pipette | Volumenbereich  | Kompatibilität<br>mit Einkanal- (1),<br>Mehrkanal- (8/12)<br>Pipette | 10 µl                                 |         | 10 µl XL/<br>20µl                                 | 20 µl   | 100 µl  | 200 µl           |                  |   |         | 300 µl                                |         | 1.000 µl  | 1.250 µl                     | 5 ml    |         |         | 10 ml   |         |
|--------------------|---|--|---------------------------------------|---------|---|---------|---------|------------------|------------------|---|---------|---------------------------------------|---------|---|------------------------------|---------|---------|---------|---------|---------|
|                    |   |  | 7695840, 7695860,<br>7695870, 7695890 | 7695880 | 7695841, 7695861,<br>7695871, 7695891,<br>7695881 | 7695882 | 7695883 | 7695842, 7695843 | 7695844, 7695845 | 7695862, 7695863,<br>7695872, 7695873,<br>7695892 | 7695884 | 7695846, 7695864,<br>7695874, 7695893 | 7695885 | 7695847, 7695848,<br>7695865, 7695866,<br>7695875, 7695876,<br>7695894, 7695886 | 7695849, 7695867,<br>7695877 | 7695850 | 7695933 | 7695855 | 7695851 | 7695934 |
| Calibra® 822       | 0,2–2 µl<br>1–10 µl                                     | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Calibra® 822       | 1–10 µl<br>2–20 µl<br>10–100 µl<br>20–200 µl            | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Calibra® 822       | 100–1000 µl   | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         | x   | x                            |         |         |         |         |         |
| Calibra® 852       | 1–10 µl   | 8/12   | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Calibra® 852       | 10–100 µl<br>20–200 µl                                  | 8/12   |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Acura 825          | 0,1–2 µl<br>0,5–10 µl                                   | 1  | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Acura 825          | 1–10 µl<br>2–20 µl<br>5–50 µl<br>10–100 µl<br>20–200 µl | 1  |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Acura 825          | 100–1000 µl   | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         | x   | x                            |         |         |         |         |         |
| Acura 855          | 0,5–10 µl   | 8/12   | x                                     | x       | x   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         |         |
| Acura 855          | 5–50 µl<br>20–200 µl                                    | 8/12   |                                       |         |   | x       | x       | x                | x                | x   | x       |                                       |         |   |                              |         |         |         |         |         |
| Acura 855          | 40–350 µl   | 8/12   |                                       |         |   |         |         |                  |                  |   |         | x                                     |         |   |                              |         |         |         |         |         |
| Acura 835          | 500–5000 µl   | 1  |                                       |         |   |         |         |                  |                  |   |         |                                       |         |   |                              |         |         |         |         | x       |