

## NEW! Trap'n Tip™ Sample Prep Tips

Trap'n Tip ready-made, disposable pipette tips with micro- chromatography columns are perfect for sensitive, fast, and convenient purification of peptide mixtures and proteins. Chromatography material is directly attached to the inner surface of the tip without the use of any polymers or glue.

- One time use
- Excellent sensitivity: For use in the low-femtomole to high-attomole range
- High reproducibility: No tip variation, very reliable methods, and superb ease of use
- High throughput: Load, wash and elute at high flow rates (>300 µL/min) using low back pressure

| Part Number | Sorbent    | Qty. /box | Price |
|-------------|------------|-----------|-------|
| NOTNTC18    | C18        | 96        |       |
| NOTNTCAR    | Carbon     | 96        |       |
| NOTNTMC18   | C18/Carbon | 96        |       |
| NOTNTTI     | Titanium   | 96        |       |
| NOTNTZR     | Zirconium  | 96        |       |



## NuTip™ Sample Prep Tips

Ready-made, disposable pipette tips with C18 micro-columns for fast, simple purification of peptide mixtures and proteins. Perfect for MALDI and offline applications.



| Part Number | Description            | Qty. /box | Price |
|-------------|------------------------|-----------|-------|
| NONT1C18    | NuTip Sample Prep Tips | 96        |       |

## Eppendorf® GELoader™ Tips

Flexible 350 µm OD gel-loading pipette tip, makes offline PicoTips® sample loading fast and simple.



| Part Number | Description              | Qty. /box | Price |
|-------------|--------------------------|-----------|-------|
| NO22351656  | Eppendorf® GELoader Tips | 192       |       |

## Pre-Cut Fused-Silica Tubing

Simplify and improve your analysis with pre-cut fused-silica tubing. No more cleaving and hoping for a clean connection. Pre-cut tubing is professionally cut and polished to guarantee the best possible connection.

| Part No.       | O.D./I.D.(µm) | Length (cm) | Qty. | Price |
|----------------|---------------|-------------|------|-------|
| CT360-100-6-5  | 360/100       | 6           | 5    |       |
| CT360-75-6-5   | 360/75        | 6           | 5    |       |
| CT360-50-6-5   | 360/50        | 6           | 5    |       |
| CT360-20-6-5   | 360/20        | 6           | 5    |       |
| CT360-100-10-5 | 360/100       | 10          | 5    |       |
| CT360-75-10-5  | 360/75        | 10          | 5    |       |
| CT360-50-10-5  | 360/50        | 10          | 5    |       |
| CT360-20-10-5  | 360/20        | 10          | 5    |       |
| CT360-100-15-5 | 360/100       | 15          | 5    |       |
| CT360-75-15-5  | 360/75        | 15          | 5    |       |
| CT360-50-15-5  | 360/50        | 15          | 5    |       |
| CT360-20-15-5  | 360/20        | 15          | 5    |       |
| CT360-100-25-5 | 360/100       | 25          | 5    |       |
| CT360-75-25-5  | 360/75        | 25          | 5    |       |
| CT360-50-25-5  | 360/50        | 25          | 5    |       |
| CT360-20-25-5  | 360/20        | 25          | 5    |       |
| CT360-100-50-5 | 360/100       | 50          | 5    |       |
| CT360-75-50-5  | 360/75        | 50          | 5    |       |
| CT360-50-50-5  | 360/50        | 50          | 5    |       |
| CT360-20-50-5  | 360/20        | 50          | 5    |       |

## Pre-Cut Fused-Silica Tubing Super Pack

Contains 25 pieces of same size ID; five (5) pcs. each of all five (5) lengths

| Part Number | Description           | Price |
|-------------|-----------------------|-------|
| CT360100-SP | Super Pack - 100µm ID |       |
| CT36075-SP  | Super Pack - 75µm ID  |       |
| CT36050-SP  | Super Pack - 50µm ID  |       |
| CT36020-SP  | Super Pack - 20µm ID  |       |

## Stock Fused-Silica Tubing

Fused-silica tubing is essential for making connections from your HPLC system through your source. This high-grade tubing is the same tubing used to produce our columns and tips.

| Part No.  | O.D. (µm) | I.D.(µm) | Length (cm) | Price |
|-----------|-----------|----------|-------------|-------|
| RT360-20  | 360       | 20       | 2           |       |
| RT360-50  | 360       | 50       | 2           |       |
| RT360-75  | 360       | 75       | 2           |       |
| RT360-100 | 360       | 100      | 2           |       |