|  |  |
| --- | --- |
| LCGC NA | **2016–2017 Survey of** **New Sample Preparation Products** |

We will make all reasonable efforts to ensure the accuracy of published information, but UBM Life Sciences cannot be responsible for errors in or omissions from the information submitted on this form or by other means.

**PLEASE NOTE:** This survey is ***not*** limited only to new products that will be introduced at Pittcon 2017.

**You may submit *any* product introduced since our 2016 coverage**.

*(One sheet per product: Maximum of 5 per company)*

**DEADLINE: February 22, 2017**

Send completed form to: kate.Mosford@ubm.com

|  |  |
| --- | --- |
| Manufacturer |  |
| Information Submitted by: |  |
| Title |  |
| Phone |  |
| E-Mail |  |

|  |  |
| --- | --- |
| Name of product manager or other person who may be contacted with questions: |  |
| Title |  |
| Phone |  |
| E-Mail |  |

|  |  |
| --- | --- |
| Please provide a **direct** link to a webpage with information about the product submitted on this form: |  |

**Sample Preparation Instrumentation**

|  |  |
| --- | --- |
| Product Name |  |
| Literature Included? (yes or no) |  |
| Main use |  |
| Important features |  |
| Other Description |  |
| Suggested Application(s) of Product |  |
| Primary Benefit(s) to the user, compared to current products |  |
| Unique features worthy of mention |  |

**Sample Preparation Products (for accessories, see following section)**

|  |  |
| --- | --- |
| Product Name |  |
| Literature Included? (yes or no) |  |
| Product Type |  |
| SPE cartridge  |  |
| SPE disk  |  |
| SPE pipette tip  |  |
| 96-well plate  |  |
| SPME  |  |
| Dispersive SPE (dSPE, QuEChERS) |  |
| QuEChERS  |  |
| Other |  |
| Mode (e.g., adsorption, sample cleanup, cation exchange) |  |
| Base material |  |
| Functional group |  |
| Dimensions |  |
| Other Description |  |
| Suggested Application(s) of Product |  |
| Primary Benefit(s) to the chromatographer, compared to current products |  |
| Unique features worthy of mention |  |

**Sample Preparation Accessories**

|  |  |
| --- | --- |
| Type (fitting, connector, valve, etc.) |  |
| Instrument (describe) |  |
| Suggested Application(s) of Product |  |
| Primary Benefit(s) to the user, compared to current products |  |
| Unique features worthy of mention |  |