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PhyNexus Announces the Launch of New High Throughput PhyTip[®] Normal Phase Resin Columns for Enrichment of Purification Glycans

San Jose, Calif., November, 2008 – PhyNexus, Inc., today announced the launch of a new product for the advancement of the glycomics, glycoproteomics and analytical chemistry fields. PhyTip[®] Normal Phase Resin columns continue to build upon the unique and proven small-scale purification technology in the current line of products. Glycans are made up of different sugars that link together and form branches. The large number of isoforms combined with the lack of a natural chromophores and charge groups makes glycan detection and identification a challenge. The PhyTip[®] Reverse Phase Resin columns allow for reproducible enrichment of glycans following fluorescent labeling reactions in a high-throughput solution when used in conjunction with the PhyNexus MEA Personal Purification System or other compatible liquid handling robots. Detection and quantification of glycans is required for monitoring production reproducibility of biotherapeutics, glycan analysis of proteins and lipids, and diagnostic marker discovery.

About PhyTip[®] Reverse Phase Resin purification columns

PhyTip[®] Reverse Phase Resin columns are available in the 5 μ L resin bed sizes (200 μ L column size) and 10, 20 μ L resin bed sizes (1000 μ L column size). These columns are capable of purifying sample volumes of 25 μ L up to 25 mL and can elute in volumes as low as 15 μ L. Methods developed result in high concentration with excellent reproducibility.

About PhyNexus

PhyNexus Inc. has developed a unique technology to address the need for high throughput performance for small-volume protein purification with its range of PhyTip columns. These columns allow for rapid and routine parallel purification in a walk-away fashion. The instruments, columns and their use is the subject of several domestic and foreign patent applications.

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