

Normal Phase Test Mix-A6

The Normal Phase Test Mix-A6 is a three component mixture designed to measure the efficiency, capacity, selectivity, and symmetry of amino, cyano, diol, or silica (unbonded) packings. The mixture is easily separated using an ethanol/hexane mobile phase. Efficiency and peak symmetry can be assessed using either of the phthalate peaks.

Normal Phase Test Mix-A6

| DESCRIPTION | PART No. |
|-------------------------------|----------|
| Normal Phase Test Mix-A6, 1mL | 1096 |

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