

CLEAN-UP® HYDROPHILIC PHASE

CLEAN-UP® DIOL

Organic Loading = 8.0%
Surface Area = 500 m²/g

Average Pore Size = 60 Å
Pore Volume = 0.77 cm³/g

| COLUMNS | | | |
|------------------|---------------------|----------------|-------------|
| Tube Volume (mL) | Sorbent Amount (mg) | Units per Pack | Part Number |
| 1 | 100 | 100 | CUDOL111 |
| 3 | 200 | 50 | CUDOL123 |
| 3 | 500 | 50 | CUDOL153 |
| 6 | 500 | 50 | CUDOL156 |
| 15 | 2000 | 20 | CUDOL12M15 |
| 25 | 5000 | 20 | CUDOL15M25 |

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CLEAN-UP® CARBON, GRAPHITIZED NON-POROUS, 120/400 MESH

Carbon supports have been used to isolate extremely polar organic compounds. Carbon adsorption involves a hydrophobic mechanism with a high surface area and ion exchange. This interaction can happen in a wide range of polar and non-polar solvents.



| COLUMNS | | | |
|------------------|---------------------|----------------|-------------|
| Tube Volume (mL) | Sorbent Amount (mg) | Units per Pack | Part Number |
| 1 | 50 | 100 | CUCARBL1 |
| 3 | 150 | 50 | CUCARB1L3 |
| 3 | 200 | 50 | CUCARB23 |
| 3 | 250 | 50 | CUCARB2L3 |
| 3 | 500 | 50 | CUCARB53 |
| 6 | 250 | 30 | CUCARB26 |
| 6 | 500 | 30 | CUCARB56 |
| 6 | 1000 | 20 | CUCARBM6 |
| 10 | 500 | 50 | CUCARB5Z |
| 15 | 1000 | 20 | CUCARBM15 |