



## Guard columns for EC Columns NUCLEODUR 100-5 C8 ec, 5 $\mu\text{m}$

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Available with medium density octadecyl (C18 - USP L1) and octyl (C8 - USP L7) modification pore size 110 Å, particle sizes, 3 $\mu\text{m}$  and 5 $\mu\text{m}$ ; 7 $\mu\text{m}$ , 10 $\mu\text{m}$ , 12 $\mu\text{m}$ , 16 $\mu\text{m}$ , 20 $\mu\text{m}$ , 30 $\mu\text{m}$  und 50 $\mu\text{m}$  for preparative separations on request for daily routine analysis and up-scaling for preparative HPLC, pH stability 1 - 9. Carbon content 17.5%C for C18 , 10,5%C for C8, high reproducibility from lot to lot for standard routine applications in reversed phase chromatography.





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