|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Base** | **Protection** | **1g体积** | **5g体积** | **c(mM)** | **Company** | **MW** | **CAS** | **ratio** | **P.E** | **D.P** |
| A | Bz | 25 | 125 | 46.62 | HJ/QK | 857.932 | [98796-53-3](https://www.chemsrc.com/baike/889375.html) | 1.215404 | 1.5 | 1.25 |
| C | Bz | 25 | 125 | 47.97 | HJ | 833.907 | 102212-98-6 | 1.25042 | 1.25 | 1.25 |
| C | Ac(standard) | 27 | 135 | 47.99 | QK | 771.838 | [154110-40-4](https://www.chemsrc.com/baike/515307.html) | 1.250903 | 1.25 | 1.25 |
| EdU | EdU | 34.5 | 172.7 | 38.36 | WHHR | 754.81 | 615288-66-9 | 1 |  | 0 |
| G | iBu | 26.5 | 132.6 | 44.90 | HJ | 839.915 | [93183-15-4](https://www.chemsrc.com/baike/889376.html) | 1.170438 | 1.15 | 0.833333 |
| G | dmf(fast) | 27 | 135 | 44.90 | QK | 824.9 | 330628-04-1 | 1.170438 | 1.15 | 0.833333 |
| T | T | 35 | 175 | 38.36 | HJ/QK | 744.81 | 98796-51-1 | 1 | 1 | 1 |