

快乐科研 品质之选

www.leyan.com

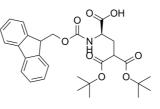
Certificate of Analysis

Compound Information

| Product Name: | |
|---------------|--|
| | |
| | |

Cat. No.: CAS No.: Molecular Formula: Molecular Weight: Chemical Structure: (R) - 2 - ((((9H - fluoren - 9 - yl)methoxy) carbonyl) amino) - 5 - (tert - butoxy) - 4 - (tert - butoxy carbonyl) - 5 - (tert - butoxy) - 4 - (tert - butoxy) - 4 - (tert - butoxy) - 5 - (tert - butoxy) - 4 - (tert - butoxy) - 4 - (tert - butoxy) - 5 - (tert - butoxy) - 4 - (tert - butoxy) - 5 - (tert - butoxy) - 4 - (tert - butoxy) - 5 - (tert - butoxy) - 4 - (tert - butoxy) - 5 - (tert - butoxy) - 4 - (tert - butoxy) - 5 - (tert - butoxy) - 4 - (tert - butoxy) - 5 - (tert - butoxy) - 4 - (tert - butoxy) - 5 - (tert - butoxy) - 5 - (tert - butoxy) - 4 - (tert - butoxy) - 5 - (tert - butoxy) - 5 - (tert - butoxy) - 4 - (tert - butoxy) - 5 - (tert - b

oxopentanoic acid 1433817 111662-65-8 C₂₉H₃₅NO₈ 525.59



Batch Information

| Batch No.: | Lf0611139300 |
|--------------|---------------------|
| Storage: | Storage temp. 2-8°C |
| Mfg. Date: | 2022-06-13 |
| Retest Date: | 2025-06-12 |
| Origin: | Shanghai, China |
| | |

QC Summary

| Appearance: | White to off-white (Solid) |
|------------------------------|---|
| ¹ H NMR Spectrum: | Consistent with structure |
| LCMS: | Consistent with structure |
| Optical Rotation: | Consistent with structure |
| Purity (LCMS): | 99.91% |
| Conclusion: | The product has been tested and complies with the given specifications. |

Caution: Research use only and are not intended for human use.

Tel: 400-821-0725E-mail: product@leyan.comAddress: No. 1999 Zhangheng Road, Building 3, Zhangjiang High-Tech Park, Shanghai