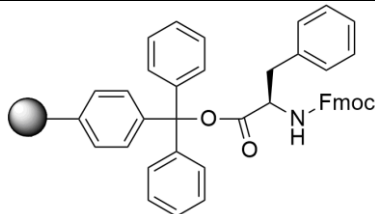


|  |  |
|--|--|
| <b>Office Address:</b>   | <b>Manufacturing Site Address:</b>   |
| Plot No. 6, 2 <sup>nd</sup> Floor, Aparna Palm Gloves, Phase-IV, Kompally, Hyderabad, Telangana-500 100, India. Ph. No.: +91-7337770389.<br>Web Site: <a href="http://www.siandcresins.com">www.siandcresins.com</a> . | # 8 & 9B/30, Mirra Industrial Estate, IDA Phase-1, Patancheru, Sangareddy, Hyderabad-502 319, Telangana, India. Ph. No.: +91-9291517240.<br>Email id.: business@siandcresins.com |

| <b>Product Specifications</b>  |  |
|--|--|
| Product Name: Fmoc-L-Phenylalanine-2-Chlorotriptyl Resin, Synonym: Fmoc-L-Phe-2-CT Resin |  |
| Catalogue No.: SICF6-001   | CAS No.: N/A   |
| Structure:   |  |

|                                  |                                     |
|----------------------------------|-------------------------------------|
| Appearance                       | Pale or Light yellow to brown beads |
| Bead size (Mesh)                 | 100 - 200                           |
| Degree of cross-linking (% DVB)  | 1                                   |
| Substitution (mmol/g)            | 0.3 – 0.8                           |
| Loss on drying (%)               | ≤ 2.0                               |
| Degree of swelling in DCM (ml/g) | 4.0 - 8.0                           |
| Degree of swelling in DMF (ml/g) | 3.0 - 8.0                           |
| Storage (°C)                     | 2 - 8                               |