## **CHROMATOGRAPHIC CONDITIONS:**

|                                 |                           | AS                | SSAY                 |                  |                |         |
|---------------------------------|---------------------------|-------------------|----------------------|------------------|----------------|---------|
| Column No:                      | 96                        | Type of Colu      | mn:                  | Xterra RP 18, 25 | cm             |         |
| Column Temp (°C):               | 35                        |                   | _                    |                  |                |         |
| Detection $\lambda$ (nm):       | 235                       | Injection Vol     | (μL): _              | 20               |                |         |
| Mobile Phase: Compo             | sition (% v/v             | ) & Ratios        |                      |                  |                |         |
| ACN:SLN B:SLN A:WATER,10:2:2:86 |                           |                   | Flow Rate (mL/min):1 |                  |                |         |
|                                 |                           |                   |                      | Pump Pre         | essure (bars): | 125-130 |
|                                 |                           |                   |                      |                  |                |         |
|                                 |                           |                   |                      |                  |                |         |
|                                 |                           | DISSO             | LUTIO                | <u>N</u>         |                |         |
| Column No:                      |                           | Type of Colu      | mn: _                | ,                |                |         |
| Column Temp (°C):               |                           |                   | _                    |                  |                |         |
| Detection $\lambda$ (nm):       | (nm): Injection Vol (μL): |                   | (μL): _              |                  |                |         |
| Mobile Phase: Compo             | cition (% vy/vy           | \ l- Pation       |                      |                  |                |         |
| Wiobile I Hase. Compo           | 51t1011 (70 V / V         | ) & Ratios        |                      | Flow Rate        | e (mL/min):    |         |
|                                 |                           |                   |                      |                  | essure (bars): |         |
|                                 |                           |                   |                      |                  | bare (bars).   |         |
| _                               |                           |                   |                      |                  |                |         |
| REFERENCE SUBST                 | 'ANCES:                   |                   |                      |                  |                |         |
| NO Deference Cul                | natar ana /Dala           | to d Culpatan and | NOCI                 | Codo/Patab       | Desaites (     | 0/)     |

| NO | Reference Substances/Related Substances | NQCL Code/Batch | Purity (%) |
|----|---|-----------------|------------|
| 1. |   |                 |            |
| 2. |   |                 |            |
| 3. |   |                 |            |
| 4. |   |                 |            |
| 5. |   |                 |            |