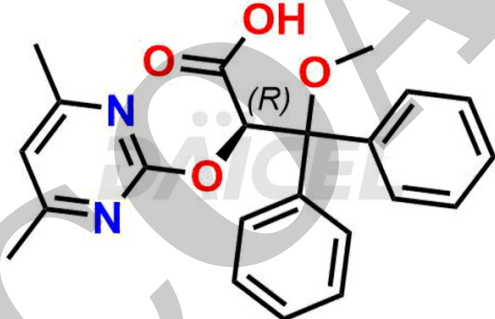




ISO 9001:2015 CERTIFIED      CERTIFICATE OF ANALYSIS

|                       |                                                                              |                                                                                      |
|-----------------------|------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| Product Name          | (R)-Ambrisentan                                                              |                                                                                      |
| Molecular Formula     | C <sub>22</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>                |  |
| Molecular Weight      | 378.43                                                                       |                                                                                      |
| Batch Number          | XX-XXXX                                                                      |                                                                                      |
| Batch Quantity        | XXX                                                                          |                                                                                      |
| Date of Manufacturing | DD-MM-YYYY                                                                   |                                                                                      |
| Date of Analysis      | DD-MM-YYYY                                                                   |                                                                                      |
| Next Retest Date      | DD-MM-YYYY                                                                   |                                                                                      |
| Catalogue Number      | DCTI-C-000859                                                                |                                                                                      |
| CAS Number            | 1007358-76-0                                                                 |                                                                                      |
| COA Number            | PA-XXXX                                                                      |                                                                                      |
| IUPAC Name            | (R)-2-((4,6-dimethylpyrimidin-2-yl)oxy)-3-methoxy-3,3-diphenylpropanoic acid |                                                                                      |
| Storage and Handling  | 2-8 °C                                                                       |                                                                                      |

| Sl. No | * Test                                        | Result |
|--------|-----------------------------------------------|--------|
|        | Description                                   |        |
| 1.     | Identification i) By IR ii) By NMR iii) By MS | --     |
| 2.     | Chromatographic Purity (% by HPLC)            | --     |

Remarks: \*Test or tests as mentioned above may vary as per the product nature or customer's requirement

| Function      | Compiled by         | Reviewed by         | Reviewed by       | Approved by       |
|---------------|---------------------|---------------------|-------------------|-------------------|
| Name          | xxx                 | xxx                 | xxx               | xxx               |
| Department    | Pharma Standards QC | Pharma Standards QC | Quality Assurance | Quality Assurance |
| Sign and Date |                     |                     |                   |                   |

|                  |                                         |
|------------------|-----------------------------------------|
| Attachments      | IR, NMR, MS spectra, HPLC Chromatogram. |
| Date of Shipment | DD-MMM-YYYY                             |