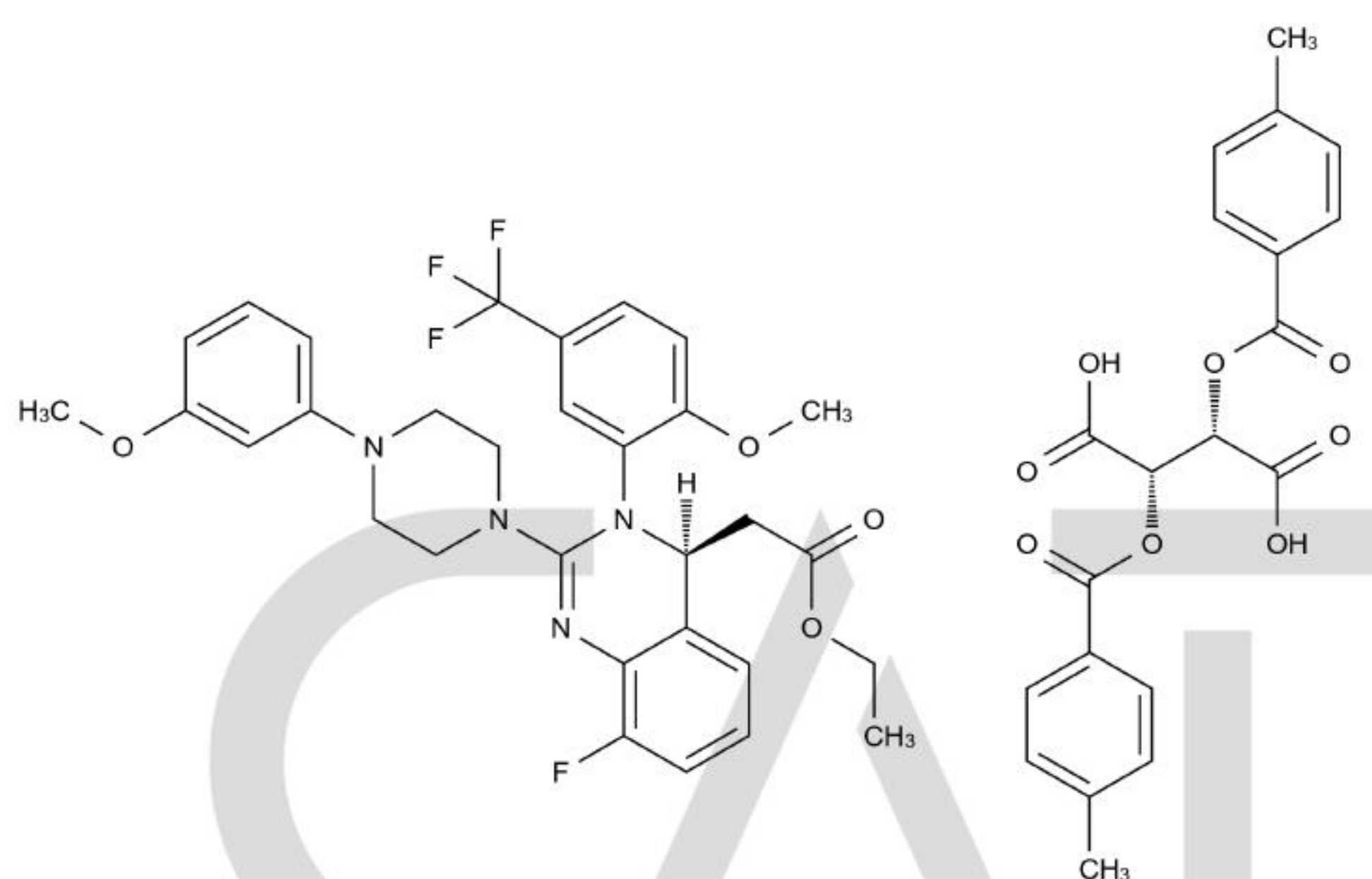


# Certificate of Analysis

## Reference Material & Standard

|                           |                                                          |                          |                                           |
|---------------------------|----------------------------------------------------------|--------------------------|-------------------------------------------|
| <b>Product Name:</b>      | Letermovir Ethyl Ester Di-p-toluoyl-D-tartaric acid salt | <b>Catalogue Number:</b> | C4X-291546                                |
| <b>Synonyms:</b>          | N/A                                                      | <b>Lot Number:</b>       | 0611-RF-0093                              |
| <b>CAS Number:</b>        | N/A                                                      | <b>Expiry Date:</b>      | Jun 23, 2027                              |
| <b>Molecular Formula:</b> | C31H32F4N4O4 C20H18O8                                    | <b>Storage:</b>          | 2°C ~ 8°C Protected from light and Sealed |
| <b>Molecular Weight:</b>  | 600.60 386.35                                            |                          |                                           |

## Chemical Structure:



| Test Items     | Method               | Results     |
|----------------|----------------------|-------------|
| Appearance     | Visual inspection    | White Solid |
| Identification | LCMS&IR&UV&CNMR&HNMR | Confirmed   |
| Purity         | HPLC                 | 99.807%     |
| Loss On Drying | TGA                  | 1.0522%     |
| Assay          |                      | 98.8%       |

## Comment:

The calculation of the 100% method follows the formula (calculated on the non-dried basis):

Assay (%) = (100% - Loss On Drying) \* Purity HPLC (%) / 100%

Loss On Drying is considered as absolute effect, HPLC purity is considered as relative effect.

## Signature:

Prepared by:

*Nice*

Reviewed by:

*Koi*

Approved by General Manager:

*David*

Date: Jun 24, 2024

Date: Jun 24, 2024

Date: Jun 24, 2024

