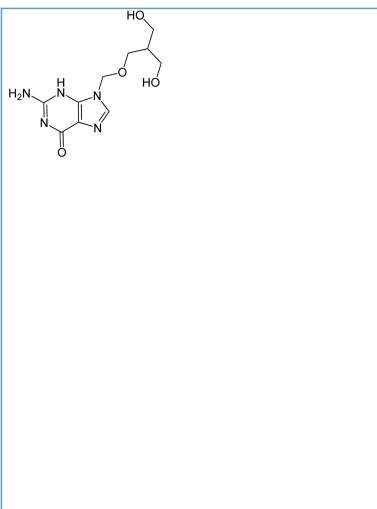


Stabilis



Ganciclovir



Stability of pharmaceutical preparations

| | | 100 mg ® = La Roche | Water for injection >> 5 mL | 2-8°C | | 84 | | | 4729 |
|--|--|---------------------|-----------------------------|---------|--|----|--|--|------|
| | | 100 mg ® = La Roche | Water for injection >> 5 mL | 28-32°C | | 56 | | | 4729 |





















References

| Type | Publication |
|------|-------------|
|------|-------------|

| | | |
|------|---------|--|
| 4729 | Journal | Leanpolchareanchai J, Tangteerakoon P, Supapsophon P, Sukavatcharin S, Simaraj P, Suksiriworapong J. Extemporaneous Preparation of 20 mg/mL Ganciclovir in Artificial Tears in Comparison with SterileWater for Ophthalmic Administration: Formulation and Stability Study. <i>Pharmaceutics</i> 2023 ; 15, 208. |
|------|---------|--|



Dictionary

| | |
|--|---|
|  Antiviral |  Eye-drops |
|  Stability of pharmaceutical preparations |  Container |
|  Origine |  excipient |
|  Temperature |  Storage |
|  Duration of stability |  Biosimilar |
|  conflicting data |  References |
|  plastic bottle |  Commercial Drug product |
|  Protect from light |  Day |
|  References |  Dictionary |