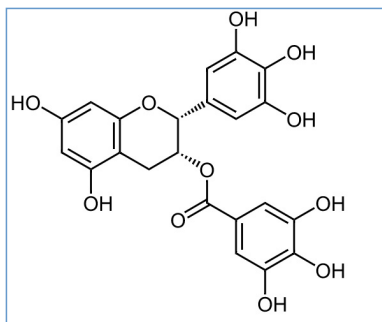


Stabilis



Epigallocatechin gallate



Stability of pharmaceutical preparations

		2,68 g ® = ?	2-8°C		730			4675
		2,68 g ® = ?	25°C		730			4675





















References

Type	Publication
4675 Journal	Secretan P-H, Thirion O, Sadou Yayé H, Damy T, Astier A, Paul M, Do B. Simple Approach to Enhance Green Tea Epigallocatechin Gallate Stability in Aqueous Solutions and Bioavailability: Experimental and Theoretical Characterizations. Pharmaceuticals 2021 ;14, 1242.



Dictionary

 Various	 Oral solution
 Stability of pharmaceutical preparations	 Container
 Origine	 Excipient
 Temperature	 Storage
 Duration of stability	 Biosimilar
 Conflicting data	 References
 Glass	 Powder
 Protect from light	 Day
 References	 Dictionary