

Capecitabine Teva

Procedural steps taken and scientific information after the authorisation*

*Due to the Agency`s update of its procedure management systems, an additional document, reflecting the historical lifecycle may be available in the 'Assessment history' section. For the complete product lifecycle procedures, you may need to also refer to **EPAR - Procedural steps taken and scientific information after authorisation (archive)**.

Application number	Scope	Opinion/ Notification 1 issued on	Product Information affected ³	Summary
Variation type IB /	C.I.2 Change(s) in the Summary of Product	10/07/2025	SmPC,	To update Section 4.4 of the SmPC to amend a

¹ Notifications are issued for type I variations and Article 61(3) notifications (unless part of a group including a type II variation or extension application or a worksharing application). Opinions are issued for all other procedures.



² A Commission decision (CD) is issued for procedures that affect the terms of the marketing authorisation (e.g. summary of product characteristics, annex II, labelling, package leaflet). The CD is issued within two months of the opinion for variations falling under the scope of Article 23.1a(a) of Regulation (EU) No. 712/2012, or within one year for other procedures.

³ SmPC (Summary of Product Characteristics), Annex II, Labelling, PL (Package Leaflet).

EMA /\/D /0000383000	Characteristics I shalling or Dockogs I coflet		Laballing and	warning on phonetyming for DDD deficiency. The
EMA/VR/0000282000	Characteristics, Labelling or Package Leaflet		Labelling and PL	warning on phenotyping for DPD deficiency. The
	of a generic/hybrid/biosimilar medicinal		PL	change follows assessment of the same change for
	products following assessment of the same			the reference product, Xeloda.
	change for the reference product - C.I.2.a			
	Implementation of change(s) for which no			
	new additional data is required to be			
	submitted by the MAH - Accepted			
	C.I.2.a (Type IB) – To update Section 4.4 of			
	the SmPC to amend a warning on			
	phenotyping for DPD deficiency. The change			
	follows assessment of the same change for			
	the reference product, Xeloda. In addition,			
	the MAH took the opportunity to implement			
	editorial changes, including updates			
	throughout the PI to align with the QRD			
	template, the correction of typographical			
	errors, the translation of the INN from Latin			
	to CZ for the CZ PI in accordance with the			
	requirements of the CZ competent authority,			
	the amendment of the contact details for the			
	local representative in ES, and the removal			
	of the local representative for the United			
	Kingdom (Northern Ireland), in line with the			
	QRD template.			