

Biobor JF EU and GB Derogations

Country (or dependency)		Current Derogation Expiration Date	Current Derogation Link if Available
Austria	AT	UNKNOWN	
Belgium	BE	UNKNOWN	
Bulgaria	BG	UNKNOWN	
Croatia	HR	UNKNOWN	
Cyprus	CY	UNKNOWN	
Czech Republic (Czechia)	CZ	5/13/2025	https://mzd.gov.cz/wp-content/uploads/2024/11/spc_Biobor-JF_CZ_CZ-2023-55-03_rev.pdf
Denmark	DK	UNKNOWN	
Estonia	EE	UNKNOWN	
Finland	FI	5/6/2026	https://www.europarl.europa.eu/RegData/docs_autres_institutions/commission_europeenne/comitologie/ros/2024/D101459-01/COM-AC_DR(2024)D101459-01_EN.docx
France	FR	10/30/2025	https://www.legifrance.gouv.fr/jorf/id/JORFTEXT000051454592
Germany	DE	10/4/2025	https://www.baua.de/DE/Angebote/Aktuelles/Meldungen/2025/2025-02-25-BioborJF
Greece	GR	UNKNOWN	
Hungary	HU	UNKNOWN	
Ireland	IE	UNKNOWN	
Italy	IT	12/28/2025	https://www.salute.gov.it/new/sites/default/files/Decreto%20di%20deroga%20del%2013%20giugno%202025.pdf
Latvia	LV	UNKNOWN	
Lithuania	LT	UNKNOWN	
Luxembourg	LU	5/7/2026	https://www.europarl.europa.eu/RegData/docs_autres_institutions/commission_europeenne/comitologie/ros/2025/D105916-01/COM-AC_DR(2025)D105916-01_EN.docx
Malta	MT	5/6/2026	https://www.europarl.europa.eu/RegData/docs_autres_institutions/commission_europeenne/comitologie/ros/2025/D103863-01/COM-AC_DR(2025)D103863-01_EN.docx
Netherlands	NL	9/5/2026	https://www.europarl.europa.eu/RegData/docs_autres_institutions/commission_europeenne/comitologie/ros/2025/D106847-01/COM-AC_DR(2025)D106847-01_EN.docx
Norway	NO	UNKNOWN	
Poland	PL	UNKNOWN	
Portugal	PT	UNKNOWN	
Romania	RO	UNKNOWN	
Slovakia	SK	UNKNOWN	
Slovenia	SI	UNKNOWN	
Spain	ES	UNKNOWN	
Sweden	SE	UNKNOWN	
Switzerland	CH	REGISTERED	https://www.gate.bag.admin.ch/rpc/ui/products/895088-85/summary

UK Great Britain	GB	5/3/2026	https://www.biobor.com/wp-content/uploads/2024/10/GB-BPR-Critical-Situation-Permit-Article-551-CAA-Biobor-JF-Third-Extension-Great-Britain-October-2024.pdf
UK Northern Ireland	NI	5/4/2026	https://www.biobor.com/wp-content/uploads/2022/05/Biobor-JF-UK-Derogation-Northern-Ireland.pdf