

99045001006000

Heruntergeladen am 20.06.2025

<https://fimportal.de/xzufi-services/1437/L100042>

Modul	Sachverhalt
Leistungsschlüssel	99045001006000
Leistungsbezeichnung I	
Leistungsbezeichnung II	Genetic engineering; approval and monitoring
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Bayern
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	
Leistungsgruppierung	
Verrichtungskennung	
SDG-Informationsbereich	
Lagen Portalverbund	
Einheitlicher Ansprechpartner	
Fachlich freigegeben am	17.06.2025

Modul	Sachverhalt
Fachlich freigegeben durch	Bayerisches Staatsministerium für Umwelt und Verbraucherschutz (Bavarian State Ministry of the Environment and Consumer Protection)
Handlungsgrundlage	http://bundesrecht.juris.de/gentg/ http://bundesrecht.juris.de/gentg/ https://www.gesetze-bayern.de/Content/Document/BayKVzKG https://www.gesetze-bayern.de/Content/Document/BayKVzKG
Teaser	Genetic engineering work may only be carried out in genetic engineering facilities. Genetic engineering law provides for notification, registration and approval procedures.
Volltext	Genetic engineering comprises molecular biological methods for the targeted modification of genetic material. The handling of genetic engineering is governed by the Genetic Engineering Act. In Bavaria, the governments of Lower Franconia (for Northern Bavaria) and Upper Bavaria (for Southern Bavaria) are responsible for enforcing the Genetic Engineering Act. Genetic engineering work may only be carried out in genetic engineering facilities. Genetic engineering law provides for notification, registration and approval procedures, for which appropriate forms are available. It is advisable to contact the competent authority in advance. If you wish to comply with a notification obligation under the Genetic Engineering Act, an informal notification, e.g. by e-mail to the competent authority, is sufficient. The governments of Lower Franconia (for Northern Bavaria, i.e. for the administrative districts of Lower, Middle and Upper Franconia and the Upper Palatinate) and Upper Bavaria (for Southern Bavaria, i.e. for the administrative districts of Upper Bavaria, Lower Bavaria and Swabia) are responsible for enforcing the Genetic Engineering Act in Bavaria: Authorizations / approvals for • Construction and / or operation of genetic engineering facilities (laboratories or production

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	facilities, greenhouses or other closed systems) • Carrying out genetic engineering work in genetic engineering facilities Monitoring of • genetic engineering facilities and work • release of genetically modified organisms (GMOs), e.g. animals, plants, bacteria, viruses • products placed on the market that contain or consist of GMOs, unless they are food or animal feed Contact persons in the field of genetic engineering are available for you at both governments.
Erforderliche Unterlagen	• Application documents depend on the type and scope of the planned project. Consultation with the competent authority is highly recommended.
Voraussetzungen	
Kosten	see Ordinance on the Enactment of the Schedule of Costs under the Costs Act - No. 8.V.0 under "Legal bases"
Verfahrensablauf	
Bearbeitungsdauer	Depending on the type of procedure: Usually start immediately or up to 90 days after receipt of the complete documents by the competent authority.
Frist	
weiterführende Informationen	http://www.lgl.bayern.de/rubrikenuebergreifende_the_men/gentechnik/gentechnische_anlagen_index.htm http://www.lgl.bayern.de/rubrikenuebergreifende_the_men/gentechnik/gentechnische_anlagen_index.htm
Hinweise	
Rechtsbehelf	Administrative court action
Kurztext	
Ansprechpunkt	

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Zuständige Stelle	
Formulare	
Ursprungsportal	BayernPortal, BayernPortal