

99110016005000, 99110016005000

Applying for a permit for national insemination centres and national embryo collection teams

Heruntergeladen am 30.06.2025

<https://fimportal.de/xzufi-services/9060140/L100012>

Modul	Sachverhalt
Leistungsschlüssel	99110016005000, 99110016005000
Leistungsbezeichnung I	Applying for a permit for national insemination centres and national embryo collection teams
Leistungsbezeichnung II	Applying for a permit for national insemination centres and national embryo collection teams
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Schleswig-Holstein
Freigabestatus Katalog	fachlich freigegeben (gold)
Freigabestatus Bibliothek	fachlich freigegeben (gold)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Tierhaltung und Tierschutz (110)
Verrichtungskennung	Erlaubnis (005)

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SDG-Informationsbereich	Erlangung von Lizenzen, Genehmigungen oder Zulassungen im Hinblick auf die Gründung und Führung eines Unternehmens
Lagen Portalverbund	Anmeldepflichten (2010100), Erlaubnisse und Genehmigungen (2010400)
Einheitlicher Ansprechpartner	Ja
Fachlich freigegeben am	03.05.2024
Fachlich freigegeben durch	Federal Ministry of Food and Agriculture (BMEL)
Handlungsgrundlage	https://www.gesetze-im-internet.de/tierzg_2019/BJNR001810019.html https://www.gesetze-im-internet.de/tierzdv/__10.html https://www.gesetze-im-internet.de/tierzdv/__11.html https://www.gesetze-im-internet.de/tierzg_2019/__17.html https://www.gesetze-im-internet.de/tierzdv/__18.html
Teaser	Under certain conditions, you can obtain a permit to operate an insemination station or embryo collection unit.
Volltext	If you want to operate a national insemination station or embryo collection unit for cattle, pigs, sheep, goats or equidae, you need a permit in accordance with the Animal Breeding Act. The permit is issued if • a veterinarian is responsible for the veterinary and technical management of the facility or the performance of the veterinary and technical tasks is guaranteed by a veterinarian who is contractually bound to the insemination station, • the personnel required for proper operation are available, • the facilities required for the collection, processing, storage and delivery of oocytes and embryos are available at an embryo collection team, • the facilities required for the collection, treatment, storage and delivery of semen or embryos are available at an insemination station, and

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- the male breeding animals are available at an insemination station.

The permit relates to the respective facility with its operating units and to the respective animal species. It is generally granted for 10 years. It can then be reissued.

Erforderliche Unterlagen

Voraussetzungen

- Your facility is located in Germany.
- You can ensure that the animal health requirements necessary to keep livestock healthy are met.
- You can ensure that a veterinarian is responsible for the veterinary and technical management of the facility or that the veterinary technical requirements are carried out by a contractually bound veterinarian.
- Your company employs sufficient staff to meet the requirements for operating a national semen collection center.
- You store and label semen accordingly to avoid confusion.
- You keep records of the collection, treatment, storage, delivery and destruction of semen, ova and embryos.
- Your business has the premises and equipment listed in the Animal Breeding Implementation Ordinance.
- For the authorization of an insemination station: You keep at least two donor animals.

Kosten

Verfahrensablauf

You must apply in writing to the animal breeding authority responsible for the location of the facility for permission to operate:

- Submit an informal application for the relevant operating permit with the required information.
- Send the informal application and all required documents to the competent authority.
- The recognition requirements will be checked during an on-site inspection.
- The competent authority then decides on the permit and sends the corresponding notification to the applicant. The permit may be issued subject to conditions.

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Bearbeitungsdauer	6 - 8 Woche(n)
Frist	8 Woche(n) The permit should be applied for no later than 8 weeks before the planned commencement of operations or before the previous permit expires.
weiterführende Informationen	
Hinweise	
Rechtsbehelf	• Objection within one month • Legal action if the objection is not upheld
Kurztext	• National semen collection centres and embryo collection teams Permit • Licensing of national semen collection centres for the purpose of collecting, processing, storing and supplying semen for artificial insemination • Licensing of embryo collection teams for the purpose of collecting, processing, storing and supplying oocytes and embryos • Operators of national insemination centres or embryo collection teams require a permit from the local authority responsible for the location of the facility • required for the granting of a permit: Veterinarian who is in charge of the veterinary and technical management of the facility or the performance of the veterinary and technical tasks is guaranteed by a veterinarian who is contractually bound to the insemination center the personnel required for proper operation facilities required for the collection, treatment, storage and delivery of semen or embryos for insemination stations: male breeding animals • Permit is limited to Germany • is granted for 10 years, may be renewed thereafter. • Responsible: State authority responsible for animal breeding
Ansprechpunkt	
Zuständige Stelle	List of authorities responsible for animal breeding
Formulare	

Modul	Sachverhalt
Ursprungsportal	Erlaubniserteilung für nationale Besamungsstationen und nationale Embryo-Entnahmeeinheiten beantragen, Applying for a permit for national insemination centres and national embryo collection teams