

Research Report - Various Materials (Plasmides, Enzymes, Chemicals etc.)

To
Dean's Office of the Medical Faculty
Transfer Department
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50931 Köln

To be completed by university administration only

Date of Invention Disclosure: _____

Submission of complete document on: _____

Note of incompleteness on: _____

Signed and as PDF:
med-transfer@uni-koeln.de

Only send in sealed envelope with a note that it must only be opened by addressee!

Content:

- Part A: General information about the material
- Part B: Information about the originator(s)
- Part C: Description of the material
- Part D: Description of the market
- Part E: Declaration of the originator(s)
- Part F: Confirmation of the university
- Part G: Assignment PROvendis

Part A: General information about the material

[A1] Abbreviated designation of the material

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[A2] Brief description of the material

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[A3] When was the material generated? _____

[A4] Has a patent been filed for the material? Yes No

[A5] How many persons contributed to the generation of the material? _____

Please additionally complete B1 to B8 for each person!

Part B: Information about the originators

Please copy this page for each person who participated in the generation of the antibody, and fill out completely.

[B1] Name and address	
Family name	
First name	
Nationality	
Occupational title	
Official position	
Department/Institute/Company	

Business address	
Phone	
Fax	
Email	

Private address	
Phone	
Fax (if any)	
Email	

[B2] My contribution to the generation of the material was _____ % of all originators.

[B3] The material is related to my working field: Yes No

[B4] The material was generated in the context of my labour contract: Yes No

[B5] The generation of the material is significantly based on know-how and experience of the university (Department/Institute): Yes No

[B6] The material was generated as a result of instruction: Yes No

If yes, who has given the instructions? _____

[B7] The generation of the material was generated as part of my Doctoral-/Master-thesis (or any similar study work): Yes No

[B8] Have third-party funds been used for the generation of the material?

[B8-1] The material was generated as part of a public funded project:
 DFG BMBF EU Other: _____
 My job has been financed from these project funds.
 I know the purpose of the project.

[B8-2] The material was generated in collaboration with partners:
 Partner: _____
 My job has been financed from this collaboration.
 I know the purpose of the collaboration.

[B8-3] No third-party funds have been used

Part C: Description of the material

[C1] Type of material

- Plasmide
- Enzyme
- Chemical
- Other, please specify _____

[C2] Origin of the material / production process / genetic background

[C3] Intended purpose

[C4] Indication

- disease/therapy
- research
- diagnostic

[C5] Production

Has a cell line been used? Yes No

If yes:

Cell culture conditions: _____

Any special cultivation requirements (supplements etc.)? Yes No

If yes, please specify: _____

Any special purification process of the cell line? Yes No

If yes, please specify : _____

[C9] Please characterize the material by key words:

English

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German (if possible)

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[C10] Publications concerning the material

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Part D: Description of the market

[D1] Do you consider to use the material in an own company foundation?

Yes No

[D2] For which application is your material eligible?

[D3] Which company should be considered as licensee (or other form of exploitation)?

[D4] Which companies do you already have contact with?

[D5] Which persons or customers would have benefit from the material?

[D6] How do you rate the market potential of the material:

very high high average low

Part E: Declaration of the originators

I/we agree with the transmission of my/our private data (such as private address, nationality) for marketing the material.

I/we assure that the information made hereinbefore is complete and true, that I/we have contributed to the development of the material, and that to our best knowledge no further person besides those mentioned herein were involved in the development of the material.

1. _____

(Date) (Signature)

2. _____

(Date) (Signature)

3. _____

(Date) (Signature)

4. _____

(Date) (Signature)

5. _____

(Date) (Signature)

Part G: Assignment of PROvendis

The university herewith assigns PROvendis to review the aforementioned material, and in case of a positive evaluation with its commercialization.

Comments:

Date

Place

Signature