

## COLLECTION OF HUMAN AND ANIMAL CELL LINES

DSMZ use only

DATE CULTURE RECEIVED:

DSMZ ACCESSION NUMBER:

DSMZ ACCESSION DATE:

### ACCESSION FORM for SAFE DEPOSIT<sup>1</sup>

For completion by the Depositor

<b>I. IDENTIFICATION OF THE CELL CULTURE</b>	
Identification reference, name of cell line: <sup>2</sup>	
Species of origin:	
Hybridoma:	
<b>II. CONDITIONS FOR CULTIVATION</b> ( ) <sup>3</sup>	
Please indicate all necessary conditions including type and % of serum, temperature, gaseous phase, optimal split ratio, etc.:	
Have, until now, any additional supplements (including antibiotics) been used? If so, give concentrations:	

<sup>1</sup> The DSMZ only accepts for deposit cell cultures which belong to risk group 1 or 2 according to [EU Council Directive 2000/54](#) on the protection of workers from risks related to exposure to biological agents at work and can be classified as S1 or S2 organisms according to the [German Law Regulating Genetic Engineering](#) or Class 1 or 2 according to [Directive 2009/41/EC](#) of the European Parliament and of the Council on the contained use of genetically modified microorganisms respectively.

<sup>2</sup> Number, symbols etc., given to the organism by the depositor.

<sup>3</sup> Mark with a cross if additional information is given on an attached sheet.

**III. CONDITIONS FOR LONG TERM STORAGE**( )<sup>3</sup>

Composition of medium:

Cell concentration:

Other recommendations:

**IV. KNOWN CONTAMINATION AND PATHOGENICITY**( )<sup>3</sup>

Mycoplasma:	Yes ( )	No ( )	Unknown ( )
Viruses:			
Hepatitis B	Yes ( )	No ( )	Unknown ( )
Hepatitis C	Yes ( )	No ( )	Unknown ( )
HIV	Yes ( )	No ( )	Unknown ( )
Other contaminants:	Yes ( )	No ( )	Unknown ( )
If yes, please specify:			
Is the material pathogenic to man or animals:	Yes ( )	No ( )	Unknown ( )
If yes, please specify:	( ) pathogenic		( ) allergenic
	( ) toxigenic		( ) tumorigenic
RISK GROUP of the culture <sup>1</sup> :		( ) risk group 1	( ) risk group 2
CLASSIFICATION in case the culture is genetically engineered <sup>1</sup> :		( ) Class 1/S1	( ) Class 2/S2
THE CELL LINE HAS TO BE HANDLED UNDER LABORATORY CONTAINMENT LEVEL <sup>1</sup> :		( ) L1	( ) L2

**V. IF THE CELL CULTURE IS GENETICALLY MANIPULATED**( )<sup>1</sup>

Complete answers to be given!

**1. DATA CONCERNING THE *HOST ORGANISM***

designation:

Risk group: ( ) risk group 1 ( ) risk group 2

Sensitivities:  
Resistances:

Special properties:

**2. DATA CONCERNING THE *DONOR ORGANISM***

Designation:

Risk group: ( ) risk group 1 ( ) risk group 2 ( ) risk group 3

Description of the cloned DNA fragment:  
Cloned information:

Size of the cloned DNA (in bp):

( ) complete genome ( ) cDNA  
( ) subgenomic ( ) synthetic  
( ) subgenicPotential risk of the DNA: ( ) pathogenic ( ) tumorigenic  
( ) no potential risk ( ) toxigenic ( ) allergenic**3. DATA CONCERNING THE *VECTOR***

Designation:

Derivative of:

Host specificity:

Resistances:

Plasmid/virus size (incl. insert):

Promoters:

Additional reading frames:

Own infectiosity: ( ) yes ( ) no  
Mobilisable plasmid: ( ) yes ( ) no  
Own transfer system: ( ) yes ( ) no  
Transfer by endogenous helper viruses: ( ) yes ( ) no**4. DATA CONCERNING THE *GENETICALLY MANIPULATED ORGANISM***<sup>1</sup>Special properties:  
(e.g. production of ...; use as ...-vector etc.)

foreign DNA: ( ) episomal ( ) chromosomally integrated

potential risk: ( ) pathogenic ( ) tumorigenic  
( ) no potential risk ( ) toxigenic ( ) allergenic**please indicate why:****According to the regulations of the [German Law Regulating Genetic Engineering](#) the DSMZ can only accept genetically manipulated, potentially pathogenic organisms for deposition when a copy of the permit issued by the competent authority (or by an equivalent national biological safety commission) for work on the organisms accompanies the deposition form.**

