



Australian Government
Department of Agriculture,
Water and the Environment
ABN 34 190 894 983

Released from
Biosecurity Control

BAA252896

**To the Importer or any person having possession or custody of the Goods**

Legal Notes: The goods (lines) identified below have been released from Biosecurity Control under section s 162 and may be collected by the owner.
All times stated on this document are in Australian Eastern Standard Time

| | | | |
|--------------------------|--|------------------------------|--------------------------|
| Brokerage Name: | FEDERAL EXPRESS (AUSTRALIA) PTY LTD | Importer Name: | TERRY ROBERSON CRYOGENES |
| Brokerage Branch: | FEDERAL EXPRESS (AUSTRALIA) PTY LTD (IB) | Importer Branch Name: | None |

Brokers Reference: -


| | | | |
|---------------------------|---------------------------------------|-------------------|------|
| Container Numbers: | None | | |
| Commercial Bills: | (MAWB:02366066335, HAWB:791081903788) | | |
| Arrival Date: | 21 Sep 2020 | Flight No: | 9075 |
| Airline: | | | |

| | | | |
|---------------------------------|--------------|--------------|---------------------|
| This notice is given by: | WAYNE GUNDRY | Date: | 22 Sep 2020 1:36 PM |
|---------------------------------|--------------|--------------|---------------------|

Biosecurity Officer appointed under Section 545 of the *Biosecurity Act 2015*

Direction: The goods (lines) listed below must have the following Biosecurity Activity carried out: **Final Directives: Finalised and Released** in accordance with the *Biosecurity Act 2015*

| Lines | Legal Refs | Quantity | Package | Country |
|--|------------|----------|---------|-----------|
| 1 PERISHABLE FROZEN CANINE SEMEN NON HAZARDOUS IAT | | 13.00 KG | 1 Pckge | AUSTRALIA |

Additional Comments: Please Note Origin of semen is GERMANY. 
Documents and inspection meet import conditions.

| | | | |
|-------------------------------|--------------|-----------------------|---------------------|
| Printing Officer Name: | WAYNE GUNDRY | Date Of Print: | 22 Sep 2020 1:37 PM |
|-------------------------------|--------------|-----------------------|---------------------|

Additional Information: Goods that become subject to Biosecurity control continue to be subject to Biosecurity control until released from Biosecurity control. The importer and/or owner of the goods, subject to Biosecurity control are liable to pay any expenses connected with the examination, transportation, storage, maintenance, treatment, movement, removal, disposal or destruction of the goods. In addition the Master, owner and/or agent of any conveyance under Biosecurity control, or ordered to be treated are liable to pay the cost of piloting or towing the conveyance, removing things from the conveyance and treating the conveyance and goods on the conveyance or removed from it. If at the end of a period for which any goods have been isolated, a Director of Biosecurity is of the opinion that the goods cannot be released without an unacceptable high level of biosecurity risk, he or she may direct that the goods be secured in such a manner and for such further period as stated in the direction. A person is guilty of a criminal offence if he or she contravenes a Biosecurity officer's direction. If goods are moved or otherwise interfered with in contravention of the *Biosecurity Act 2015* they may be taken into control of the Commonwealth. The Commonwealth does not accept liability for damage which may occur as a result of any necessary treatment. If the owner or agent of goods has been notified that treatment may damage the goods, and the owner or agent does not, before the end of 30 days after the day on which the owner or agent receives the notice, give written notice to a Director of Biosecurity stating that they agree to the treatment, the goods may be taken into control of the Commonwealth. A cost recovery charge that is due and payable to the Commonwealth under the *Biosecurity Act 2015* may be recovered as a debt due to the Commonwealth by action in a relevant court [section 596].

To query information contained in this document, contact the department on 1800 900 090

Nominations for round 2 of the 2020 Australian Biosecurity Awards are now open.
For details visit agriculture.gov.au/aba.



VETERINARY HEALTH CERTIFICATE - FROZEN CANINE SEMEN FROM APPROVED COUNTRIES

I.....Dr. Christiane Otzdorff..... (print name), being an Official Government Veterinarian of the government veterinary service OR a Government Approved Veterinarian of ...Germany..... (country), certify, with respect to the donor dog and canine semen identified below, the following:

Name of donor dog: ...Hasko vom Kronenberg Breed of donor dog:Rottweiler.....

Microchip number:

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | 7 | 6 | 0 | 9 | 5 | 6 | 1 | 0 | 0 | 8 | 0 | 3 | 1 | 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

| Number of straws/cryovials in the consignment | Date(s) of semen collection | Identification of straws/cryovials |
|---|-----------------------------|---|
| 4 | 28/01/2020 | Hasko v. Kronenberg 276095610080312 Rottweiler K9 28.1.20 LMU |
| 6 | 26/05/2020 | Hasko v. Kronenberg 276095610080312 Rottweiler K9 26.5.20 LMU |
| | | |

Name and address of importer: ...CRYOGENES, 72 Gordon St. COBURG VIC 3058 AUSTRALIA.....

SHIPPING ADDRESS: CRYOGENES, C/O DEPT. AGRICULTURE LIVE ANIMALS, 255 MELROSE DR. TULLAMARINE VIC 3043 AUSTRALIA..

Name and address of exporter: ...Chirurgische und Gynäkologische Kleintierklinik der LMU München, .Veterinärstr. 13, 80539 München, GERMANY

Name and address of Department of Agriculture and Water Resources regional office of arrival:
Australian Government Department of Agriculture– South East Region c/- Customs House, Corner Grant & Centre Road Melbourne Airport VIC 3043

Scheduled date of export (Optional): DD/MM/YYYY Scheduled flight number (Optional):.....

- I am satisfied the donor dog has been continuously resident in an Australian approved country and was not under any quarantine restriction during and between the first and last semen collection.
- The donor dog was examined by a Government Approved Veterinarian or an Official Government Veterinarian on the day(s) of semen collection and again 30 to 45 days after the date of the last semen collection, and was found to be healthy and free from evidence of infectious or contagious diseases (including venereally transmitted diseases).

| | |
|---------------------------|------------|
| Date of final examination | 29/06/2020 |
|---------------------------|------------|

- The donor dog:

- has tested negative for *Brucella canis* using a rapid slide agglutination test (RSAT), a tube agglutination test (TAT) or an indirect fluorescent antibody test (IFAT) on a blood sample collected 30 to 45 days after the last semen collection; **AND**

| Date of sample collection | Test Used | Test Result |
|---------------------------|-----------|-------------|
| 29/06/2020 | IFAT | negative |

- has tested negative for *Leishmania infantum* using either an indirect fluorescent antibody test (IFAT) or an enzyme linked immunosorbent assay (ELISA) on a blood sample collected 30 to 45 days after the last semen collection;

| Date of sample collection | Test Used | Test Result |
|---------------------------|-----------|---------------|
| 29/06/2020 | ELISA | 0.43 negative |

DEPARTMENT OF AGRICULTURE AND WATER RESOURCES



Australian Government
Department of Agriculture
and Water Resources

Veterinary Health Certificate

reference number:

Dr. Scheifele

Veterinäraberrai

SF 7

- o has **EITHER** tested negative (less than 50% agglutination) at a serum dilution of 1:100 for *Leptospira interrogans* serovar Canicola using a microscopic agglutination test (MAT) on a blood sample collected 30 to 45 days after the last semen collection;

| Date of sample collection | Test Used | Test Result |
|---------------------------|-----------|-------------|
| | | |

- o **OR** has been fully vaccinated against *Leptospira interrogans* serovar Canicola at least 14 days before the first semen collection and the vaccination was current at the time of the last semen collection.

| Date(s) of vaccination | Date of first semen collection | Date of last semen collection | Vaccination Used |
|------------------------|--------------------------------|-------------------------------|------------------|
| 06/05/2019, 06/05/2020 | 26/05/2020 | 26/05/2020 | Nobivac L4 |
| | | | |

4. All the laboratory testing was conducted in an approved country and in a laboratory recognised by the competent authority of the country of export. Blood samples for laboratory testing were collected by a Government Approved Veterinarian or Official Government Veterinarian.
5. A Government Approved Veterinarian or Official Government Veterinarian collected the semen identified above from the aforementioned donor.
6. At the time of semen collection, each semen straw/cryovial was permanently marked with the microchip number of the donor animal; the species and breed of the donor animal; and the date of semen collection.
7. The semen was stored under the supervision of a Government Approved Veterinarian or Official Government Veterinarian and stored as follows: (please tick as appropriate)

EITHER ☐ in a new shipping container

OR ☒ in a shipping container that, prior to loading, was emptied and inspected and any loose straws/cryovials removed. The shipping container, including all surfaces contacting the straws/cryovials was disinfected on 05/09/2020 (dd/mm/yyyy) using
2% available chlorine (acceptable disinfectants are 2% available chlorine, Virkon, or irradiated at 50kGray)

AND

☒ only new liquid nitrogen has been added to the shipping container

8. The shipping container was sealed with an official government seal.

| | | | | | | | | | | |
|---------------------------------|---|---|---|---|---|---|---|---|---|---|
| Official Government Seal number | L | H | M | 1 | 1 | 2 | 0 | 2 | 0 | - |
|---------------------------------|---|---|---|---|---|---|---|---|---|---|

| | |
|---|---|
| Name of Government Approved Veterinarian: <u>Dr. Christiane Otzdorff</u> | |
| Country of Export: <u>Germany</u> | |
| Address: <u>Chirurgische und Gynäkologische Kleintierklinik der Universität München Veterinärstrasse 13, 80539 München Tel. (089) 21 80 - 26 34, Fax (089) 39 53 41</u> | |
| Phone: <u>+49-89-2180-1616</u> | Email: <u>c.otzdorff@lmu.de</u> |
| Signature of Government Approved Veterinarian <u>L. Otzdorff</u> | Date signed: <u>14/09/2020</u> DD/MM/YYYY |

DEPARTMENT OF AGRICULTURE AND WATER RESOURCES



Australian Government

Department of Agriculture
and Water Resources

Dr. Schellele

Veterinäroberrat

Veterinary Health Certificate
reference number:

Dr. Schellele
f Veterinäroberrat SF 7

I Veterinäroberrat (print name), being an Official Government Veterinarian of the government veterinary service of GERMANY (country), certify after due enquiry that all the information provided in this Veterinary Health Certificate is true with respect to the donor dog and canine semen identified above.

Dr. Schellele

Veterinäroberrat

| | | |
|--|--------------|--|
| Name of Official Government Veterinarian: | | Dr. Schellele Veterinäroberrat |
| Country of Export: | | GERMANY |
| Competent Authority: | | Tel.: 233 36313 / Fax 36318 80337 München Thalkirchner Str. 106 Stadt Veterinäramt Kreisverwaltungsreferat HA I/51 Landeshauptstadt München |
| Address: | | veterinaeramt.kvr@muenchen.de |
| Phone: | Email: | |
| Signature of Official Government Veterinarian: | | |
| Stamp of Official Government Veterinarian | Date signed: | 14 / 09 / 2020 DD/MM/YYYY |



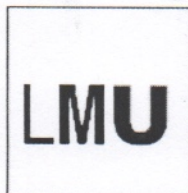


Australian Government
Department of Agriculture
and Water Resources

Veterinary Health Certificate
reference number:

Dr. Scherf
Veterinär Robert Scherf SF 7

| Port of arrival | Contact details |
|-----------------|---|
| Sydney | <ul style="list-style-type: none">Address: Australian Government Department of Agriculture and Water Resources – Central East Region 1 Crewe Place, Rosebery NSW 2018Email: ceranimalimports@agriculture.gov.auPhone: (02) 8334 7434 |
| Melbourne | <ul style="list-style-type: none">Address: Australian Government Department of Agriculture and Water Resources – South East Region c/- Customs House Corner Grant & Centre Road Melbourne Airport VIC 3043Email: seanimal@agriculture.gov.auPhone: (03) 8318 6767Fax: (03) 8308 5071 |
| Brisbane | <ul style="list-style-type: none">Address: Australian Government Department of Agriculture and Water Resources – North East Region 42-44 Qantas Drive Eagle Farm QLD 4009Email: qldliveanimalimports@agriculture.gov.auPhone: (07) 3246 8633 or (07) 3247 7749Fax: (07) 3246 8798 |
| Cairns | <ul style="list-style-type: none">Address: Australian Government Department of Agriculture and Water Resources – Northern Region Building 114, Catalina Crescent Airport Business Park, Cairns Airport Cairns, QLD 4870Email: CDO@agriculture.gov.auPhone: (07) 4241 7800Fax: (07) 4241 7843 |
| Adelaide | <ul style="list-style-type: none">Address: Australian Government Department of Agriculture and Water Resources – South West Region Adelaide International Airport Sir Donald Bradman Drive, Export Park SA 5950Email: importassessment@agriculture.gov.auPhone: (08) 8201 6000Fax: (08) 8201 6111 |
| Perth | <ul style="list-style-type: none">Address: Department of Agriculture and Water Resources 24 Fricker Road Perth International Airport WA 6105Email: waliveanimalimports@agriculture.gov.auPhone: (08) 9334 1732 or (08) 9334 1509 |



LUDWIG-
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MÜNCHEN

CHIRURGISCHE UND GYNÄKOLOGISCHE
KLEINTIERKLINIK

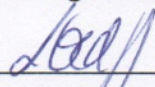
IM ZENTRUM FÜR KLINISCHE TIERMEDIZIN

VORSTAND: PROF. DR. ANDREA MEYER-LINDENBERG



Certificate of Semen Collection and Freezing

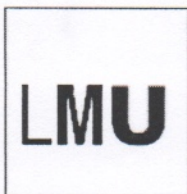
| Stud Dog | |
|---------------|----------------------|
| Name: | Hasko vom Kronenberg |
| Breed: | Rottweiler |
| Microchip-No. | 276095610080312 |
| Owner: | Oliver Neubrand |

| Semen Collection | | | |
|---|-------------------------------------|--------------------------|--------------------|
| Collection Date | Total sperm count ($\times 10^6$) | Progressive Motility (%) | Abnormal sperm (%) |
| 26.5.20 | 808 | 90 | 1,0 |
| At the time of semen collection, the semen donor was clinically examined and was found free from signs of disease. He has two normal testicles, fully descended in the scrotum. The dog has been vaccinated on a regular basis. | | | |
| Signature veterinarian  | | | |

| Cryopreservation of Semen | | | |
|---|--|--|----------------------------------|
| Date of Freezing | Color code (straw/plug) | Type of Extender | Number of straws |
| 26.5.20 | grey/orange | Biladyl (Minitüb) | 6 |
| Straw ID: Hasko v. Kronenberg 276095610080312 Rottweiler K9 26.5.20 LMU | | | |
| Thawing procedure: see attached thawing procedure | | | |
| Post thaw prog. motility (%) | No. of progr. motile sperm/straw ($\times 10^6$) | Recommended no. of straws/insemination | Recommended no. of straws/female |
| 70 | 64.82 | 1-2 | 3 |

| Name and address of consignee: |
|--------------------------------|
| Mr. Vic Holder, Australia |

If you have any questions please don't hesitate to contact us at info@gyn.vetmed.uni-muenchen.de



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CHIRURGISCHE UND GYNÄKOLOGISCHE
KLEINTIERKLINIK

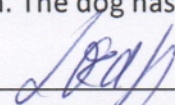
IM ZENTRUM FÜR KLINISCHE TIERMEDIZIN

VORSTAND: PROF. DR. ANDREA MEYER-LINDENBERG



Certificate of Semen Collection and Freezing


| Stud Dog | |
|---------------|----------------------|
| Name: | Hasko vom Kronenberg |
| Breed: | Rottweiler |
| Microchip-No. | 276095610080312 |
| Owner: | Oliver Neubrand |

| Semen Collection | | | |
|---|---------------------------------------|--------------------------|--------------------|
| Collection Date | Total sperm count (x10 ⁶) | Progressive Motility (%) | Abnormal sperm (%) |
| 28.1.20 | 489 | 90 | 4.0 + 0.5 z.d. |
| At the time of semen collection, the semen donor was clinically examined and was found free from signs of disease. He has two normal testicles, fully descended in the scrotum. The dog has been vaccinated on a regular basis. | | | |
| Signature veterinarian  | | | |

| Cryopreservation of Semen | | | |
|---|--|--|----------------------------------|
| Date of Freezing | Color code (straw/plug) | Type of Extender | Number of straws |
| 28.01.2020 | grey/blue | Biladyl (Minitüb) | 4 |
| Straw ID: Hasko v. Kronenberg 276095610080312 Rottweiler K9 28.1.20 LMU | | | |
| Thawing procedure: see attached thawing procedure | | | |
| Post thaw prog. motility (%) | No. of progr. motile sperm/straw (x10 ⁶) | Recommended no. of straws/insemination | Recommended no. of straws/female |
| 70 | 110.7 | 1 | 1-2 |

| Name and address of consignee: |
|--------------------------------|
| Mr. Vic Holder, Australia |

If you have any questions please don't hesitate to contact us at info@gyn.vetmed.uni-muenchen.de

 Vet.

LABOKLIN

LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

LABOKLIN GmbH & Co. KG, Postfach 1810 DE-97688 Bad Kissingen

Chirurgische/Gyn. Kleintierklinik
LMU München
Veterinärstr. 13
80539 München
Deutschland

Report

No.: 2006-D-00159

Date of arrival: 30-06-2020

Testing started: 30-06-2020

Date of report: 31-07-2020

Testing completed: 02-07-2020

Patient identification: Dog Male
Rottweiler Hasko vom Kronenberg
Owner / Animal-ID: Neubrand, Oliver (51418)
Type of sample: Serum
Date sample was taken: 29-06-2020

Chip number: 276095610080312

Antibody titer for Brucella canis (IFAT):

< 1:32 negative

Antibody for Leishmania infantum (ELISA):

0.43 LE negative (Reference value: < 0.90 LE)

Laboklin is an accredited laboratory in accordance with
DIN EN ISO/IEC 17025:2005, Dakks No. D-PL-13186-01.

These results are based on the sample material submitted to our laboratory.

This was suitable if not stated otherwise. The submitter is responsible for the accuracy of the information regarding the sample. This report can only be transmitted in toto and in part. Doing otherwise requires written permission from Laboklin GmbH & Co. KG.

*** END of report ***

LABOKLIN
LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG
Steubenstr. 4 • 97688 Bad Kissingen
Tel. (097 1) 7 20 20 • Fax (097 1) 6 85 46
TÄ Fr. Dr. Cölfen
Abt. klin. Labordiagnostik



Dr. Schaffele
Veterinärberater