



9 - 11 Antill Street, Yennora, New South Wales 2161, Australia
TGA GMP Licence No: MI-2016-LI-11619-1

CERTIFICATE OF RELEASE FOR SUPPLY

Product: Super feast Jing Powder 100 g

Product Code: FP20055

Batch No.:1719

Units produced:1479

Date of Packaging: AUG 2023

This document is to certify that the product has been produced and controlled according to Good Manufacturing Practices and the requirements of the Marketing Authorisation and is, therefore, **Released for Supply**.

The documentation review process has involved the following elements.

1. The assurance that the operations under our control have been carried out in accordance with the requirements of the Australian code of Good Manufacturing Practice for Therapeutic Goods.
2. That a document review has been performed as required by the Document Checklist as well as the Release Checklist, which is incorporated into the batch documentation.
3. That the reconciliations of the yields of the finished product are within approved limits and are acceptable.
4. That any reconciliations of the packaging components are within approved limits and are acceptable.
5. That any reconciliations of the labels and or pre-printed packaging components are within approved limits and are acceptable.
6. That the document package is complete and free from any known errors. That any omissions, anomalies, and deviations have been documented, explained, and appropriately authorised.
7. That a formalised Labceuticals Pty Ltd Agreement is in place.
8. That the product described above complies with the relevant Marketing Authorisation.

Jonathan Wang

Operational Manager Signature

24/08/23

Date

THIS CERTIFICATE MAY BE ELECTRONICALLY CREATED and SO MAY NOT HAVE A SIGNATURE
This document becomes invalid and void if abbreviated, altered, amended, defaced or added to in any manner.

THIS CERTIFICATE SHALL NOT BE REPRODUCED EXCEPT IN FULL



9 - 11 Antill Street, Yennora, New South Wales 2161, Australia

CERTIFICATE OF ANALYSIS

Product: **Super Feast Jing Powder 100g**
Batch No.: **1719**
Pack Size: **100g/bottle**
Units produced: **1479 units**
Date of Manufacture: **AUG 2023**
Expiry Date: **AUG 2025** when stored at below 30°C and protected from light.

TEST	SPECIFICATION	RESULT
Appearance	A fine, brown powder	Conforms
Cordyceps Extract Powder 10:1 Equivalent to mycelium	0.22g/g 2.2g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Lycium barbarum Extract Powder 10:1 (Goji Berry) Equivalent to fruit	0.22g/g 2.2g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Eucommia ulmoides Extract Powder 10:1 Equivalent to stem	0.22g/g 2.2g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Rehmannia glutinosa Extract Powder 10:1 Equivalent to dry root	0.11g/g 1.1g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Cistanche salsa Extract Powder 10:1 Equivalent to stem	0.11g/g 1.1g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Asparagus Extract Powder 10:1 Equivalent to dry root	0.11g/g 1.1g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Heavy Metals	10.0 ppm maximum	Complies**
Pesticide Residue	Absent at ppb level	Complies**
Aflatoxins (subtotal of B1, B2, G1, G2)	20.0 ppb maximum	Complies**

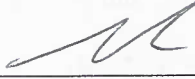


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Total Aerobic Microbial	10 ⁴ cfu/g maximum	10 cfu/g
Total Yeast and Mould	10 ² cfu/g maximum	<10 cfu/g
Bile-tolerant Gram- Negative Bacteria	10 ² cfu/g maximum	<10 cfu/g
Salmonella	Not detected/10g	Not detected/10g
Escherichia coli	Not detected/1g	Not detected/g
Staphylococcus aureus	Not detected/1g	Not detected/g

*Quantified by Input

** : Under rotational test, this batch was not tested.

Prepared by: 
Ted DENG

Date: 24/08/23

Reviewed by: 
Operations Manager

Date: 24/08/23



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TGA GMP Licence No: MI-2016-LI-11619-1

CERTIFICATE OF RELEASE FOR SUPPLY

Product: Super feast Jing Powder 100 g

Product Code: FP20055

Batch No.:1720

Units produced:1488

Date of Packaging: AUG 2023

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5. That any reconciliations of the labels and or pre-printed packaging components are within approved limits and are acceptable.
6. That the document package is complete and free from any known errors. That any omissions, anomalies, and deviations have been documented, explained, and appropriately authorised.
7. That a formalised Labceuticals Pty Ltd Agreement is in place.
8. That the product described above complies with the relevant Marketing Authorisation.

Jonathan Wang

Operational Manager

A handwritten signature in blue ink, appearing to be "Jonathan Wang", written over a horizontal line.

Signature

A handwritten date "20/08/23" in blue ink, written over a horizontal line.

Date



9 - 11 Antill Street, Yennora, New South Wales 2161, Australia

CERTIFICATE OF ANALYSIS

Product: **Super Feast Jing Powder 100g**
Batch No.: **1720**
Pack Size: **100g/bottle**
Units produced: **1488 units**
Date of Manufacture: **AUG 2023**
Expiry Date: **AUG 2025** when stored at below 30°C and protected from light.

TEST	SPECIFICATION	RESULT
Appearance	A fine, brown powder	Conforms
Cordyceps Extract Powder 10:1 Equivalent to mycelium	0.22g/g 2.2g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Lycium barbarum Extract Powder 10:1 (Goji Berry) Equivalent to fruit	0.22g/g 2.2g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Eucommia ulmoides Extract Powder 10:1 Equivalent to stem	0.22g/g 2.2g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Rehmannia glutinosa Extract Powder 10:1 Equivalent to dry root	0.11g/g 1.1g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Cistanche salsa Extract Powder 10:1 Equivalent to stem	0.11g/g 1.1g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Asparagus Extract Powder 10:1 Equivalent to dry root	0.11g/g 1.1g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Heavy Metals	10.0 ppm maximum	Complies**
Pesticide Residue	Absent at ppb level	Complies**
Aflatoxins (subtotal of B1, B2, G1, G2)	20.0 ppb maximum	Complies**




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Total Aerobic Microbial	10 ⁴ cfu/g maximum	10 cfu/g**
Total Yeast and Mould	10 ² cfu/g maximum	<10 cfu/g**
Bile-tolerant Gram- Negative Bacteria	10 ² cfu/g maximum	<10 cfu/g**
Salmonella	Not detected/10g	Not detected/10g**
Escherichia coli	Not detected/1g	Not detected/g**
Staphylococcus aureus	Not detected/1g	Not detected/g**

*Quantified by Input

** : Under rotational test, this batch was not tested.

Prepared by: 
Ted Deng

Date: 24/08/23

Reviewed by: 
Operations Manager

Date: 24/08/23



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CERTIFICATE OF RELEASE FOR SUPPLY

Product: Super feast Jing Powder 250g
Product Code: FP20056
Batch No.: 1721
Units produced: 294
Date of Packaging: AUG 2023

This document is to certify that the product has been produced and controlled according to Good Manufacturing Practices and the requirements of the Marketing Authorisation and is, therefore, **Released for Supply**.

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8. That the product described above complies with the relevant Marketing Authorisation.

Jonathan Wang

Operational Manager

Signature

24/08/23

Date



9 - 11 Antill Street, Yennora, New South Wales 2161, Australia

CERTIFICATE OF ANALYSIS

Product: **Super Feast Jing Powder 250g**
Batch No.: **1721**
Pack Size: **250g/bag**
Units produced: **294 units**
Date of Manufacture: **AUG 2023**
Expiry Date: **AUG 2025** when stored at below 30°C and protected from light.

TEST	SPECIFICATION	RESULT
Appearance	A fine, brown powder	Conforms
Cordyceps Extract Powder 10:1 Equivalent to mycelium	0.22g/g 2.2g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Lycium barbarum Extract Powder 10:1 (Goji Berry) Equivalent to fruit	0.22g/g 2.2g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Eucommia ulmoides Extract Powder 10:1 Equivalent to stem	0.22g/g 2.2g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Rehmannia glutinosa Extract Powder 10:1 Equivalent to dry root	0.11g/g 1.1g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Cistanche salsa Extract Powder 10:1 Equivalent to stem	0.11g/g 1.1g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Asparagus Extract Powder 10:1 Equivalent to dry root	0.11g/g 1.1g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Heavy Metals	10.0 ppm maximum	Complies**
Pesticide Residue	Absent at ppb level	Complies**
Aflatoxins (subtotal of B1, B2, G1, G2)	20.0 ppb maximum	Complies**




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Total Aerobic Microbial	10 ⁴ cfu/g maximum	10 cfu/g**
Total Yeast and Mould	10 ² cfu/g maximum	<10 cfu/g**
Bile-tolerant Gram- Negative Bacteria	10 ² cfu/g maximum	<10 cfu/g**
Salmonella	Not detected/10g	Not detected/10g**
Escherichia coli	Not detected/1g	Not detected/g**
Staphylococcus aureus	Not detected/1g	Not detected/g**

*Quantified by Input

** : Under rotational test, this batch was not tested.

Prepared by: 
Ted Deng

Date: 24/08/23

Reviewed by: 
Operations Manager

Date: 24/08/23



9 - 11 Antill Street, Yennora, New South Wales 2161, Australia
TGA GMP Licence No: MI-2016-LI-11619-1

CERTIFICATE OF RELEASE FOR SUPPLY

Product: Super feast Jing Powder 1kg
Product Code: FP20057
Batch No.: 1722
Units produced: 74
Date of Packaging: AUG 2023

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1. The assurance that the operations under our control have been carried out in accordance with the requirements of the Australian code of Good Manufacturing Practice for Therapeutic Goods.
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7. That a formalised Labceuticals Pty Ltd Agreement is in place.
8. That the product described above complies with the relevant Marketing Authorisation.

Jonathan Wang

Operational Manager

Signature

Date



9 - 11 Antill Street, Yennora, New South Wales 2161, Australia

CERTIFICATE OF ANALYSIS

Product: **Super Feast Jing Powder 1kg**
Batch No.: **1722**
Pack Size: **1kg/bag**
Units produced: **74 units**
Date of Manufacture: **AUG 2023**
Expiry Date: **AUG 2025** when stored at below 30°C and protected from light.

TEST	SPECIFICATION	RESULT
Appearance	A fine, brown powder	Conforms
Cordyceps Extract Powder 10:1 Equivalent to mycelium	0.22g/g 2.2g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Lycium barbarum Extract Powder 10:1 (Goji Berry) Equivalent to fruit	0.22g/g 2.2g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Eucommia ulmoides Extract Powder 10:1 Equivalent to stem	0.22g/g 2.2g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Rehmannia glutinosa Extract Powder 10:1 Equivalent to dry root	0.11g/g 1.1g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Cistanche salsa Extract Powder 10:1 Equivalent to stem	0.11g/g 1.1g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Asparagus Extract Powder 10:1 Equivalent to dry root	0.11g/g 1.1g/g (90% to 120% of stated amount), not assayed, Quantified by Input	Complies*
Heavy Metals	10.0 ppm maximum	Complies**
Pesticide Residue	Absent at ppb level	Complies**
Aflatoxins (subtotal of B1, B2, G1, G2)	20.0 ppb maximum	Complies**




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Total Aerobic Microbial	10 ⁴ cfu/g maximum	10 cfu/g**
Total Yeast and Mould	10 ² cfu/g maximum	<10 cfu/g**
Bile-tolerant Gram- Negative Bacteria	10 ² cfu/g maximum	<10 cfu/g**
Salmonella	Not detected/10g	Not detected/10g**
Escherichia coli	Not detected/1g	Not detected/g**
Staphylococcus aureus	Not detected/1g	Not detected/g**

*Quantified by Input

** : Under rotational test, this batch was not tested.

Prepared by: 
Ted Deng

Date: 24/08/23

Reviewed by: 
Operations Manager

Date: 24/08/23