



CERTIFICATION OF ANALYSIS THERAPEUTIC FINISH PRODUCT

Product Name:	Superfeast Women's Rhythm Powder 100g	Version No.	V01
Product Code:	SFWR01	AUST L	527424
Batch NO.	26015	Expiry Date	08/2028
Total Qty		Dose Form	Powder

The subsequent product specification contains confidential information disclosure, reproduction and/or dissemination of this master document is prohibited unless authorised by Australia GMP Bio Pharmaceuticals Pty Ltd. Please contact the QA department for clarification on the content herein.

1. Physical Characteristics

No.	Fields	Specification	Result
1.1	Appearance	A light brown to brown powder	Complies

2. Active Ingredient(s)

No.	Active Ingredient(s)	Specification	Result
2.1	Angelica polymorpha root ext. dry conc. 10:1 in purified water Equiv. Angelica sinensis	0.1667mg/g 1.667mg/g (90 to 120% of stated amount) not assayed, quantified by input	1.669mg/g*
2.2	Asparagus cochinchinensis root ext. dry conc. 10:1 in purified water Equiv. Asparagus cochinchinensis	0.1667mg/g 1.667mg/g (90 to 120% of stated amount) not assayed, quantified by input	1.669mg/g*
2.3	Goji lycium barbarum fruit ext. dry conc. 10:1 in purified water Equiv. Lycium barbarum	0.0833mg/g 0.833mg/g (90-120% of stated amount not assayed, quantified by input)	0.834mg/g*
2.4	White peony Paeonia lactiflora root ext. dry conc. 10:1 in 30water:70ethanol Equiv. Paeonia lactiflora	0.0833mg/g 0.833mg/g (90 to 120% of stated amount) not assayed, quantified by input	0.834mg/g*
2.5	Rehmannia glutinosa root ext. dry conc. 10:1 in purified water Equiv. Rehmannia glutinosa	0.1667mg/g 1.667mg/g (90 to 120% of stated amount) not assayed, quantified by input	1.669mg/g*
2.6	Schisandra chinensis fruit ext. dry conc. 10:1 in 30water:70ethanol Equiv. Schisandra chinensis	0.0833mg/g 0.833mg/g (90 to 120% of stated amount) not assayed, quantified by input	1.669mg/g*
2.7	Poria sclerotum poriae cocos hyphae ext. dry conc. 10:1 in purified water Equiv. Poria cocos	0.1667mg/g 1.667mg/g (90 to 120% of stated amount) not assayed, quantified by input	0.834mg/g*
2.8	Jujube ziziphus jujuba fruit ext. dry conc. 10:1 in purified water Equiv. Jujube ziziphus jujuba	0.0833mg/g 0.833mg/g (90 to 120% of stated amount) not assayed, quantified by input	0.834mg/g*



CERTIFICATION OF ANALYSIS THERAPEUTIC FINISH PRODUCT

3. Microbiological

No.	Item	Release Limit	Result*
3.1	Total Aerobic Microbial Count	$\leq 1 \times 10^4$ cfu/g	Complies
3.2	Yeast and Mould Count	$\leq 1 \times 10^2$ cfu/g	Complies
3.3	Bile-tolerant Gram-Negative Bacteria	$\leq 1 \times 10^2$ cfu/g	Complies
3.4	Salmonellae	Absent in 10g	Complies
3.5	Escherichia Coli	Absent in 1g	Complies
3.6	Staphylococcus Aureus	Absent in 1g	Complies

4. Heavy Metal

No.	Item	Specification	Result*
4.1	Lead (Pd)	NMT 0.5ppm	Complies
4.2	Arsenic (As)	NMT 1.5ppm	Complies
4.3	Cadmium (Cd)	NMT 0.5ppm	Complies
4.4	Mercury (Hg)	NMT 1.5ppm	Complies
4.5	Methylmercury (as Hg)	NMT 0.2ppm	Complies

N/D = Not Detected, < = Less than, > = Greater than, cfu = colony forming unit, MPN = Most Probable Number, PN = Probable Number, ~ = Estimate
NMT = Not more than

- Base on Bulk products

5. Residual Solvents Test

No solvent testing is required in finished product as we assessed the residual solvent on raw material testing and approval process. Manufacturing process does not include any addition of residual solvent.

6. Storage Condition:

Store below 25 °C away from direct heat and sunlight.

Prepared by: Alice Liu

Signed: _____
(QA Manager)

Date: 13/08/2016

Approved by: Alice Liu

Signed: _____
(QA Manager)

Date: 13/08/2016