■ GMP-Certified Pharmaceutical Laboratory

■CERTIFICATE OF LABORATORY ANALYSIS

Product Name: **Kamagra 100 mg**
Active Ingredient: **Sildenafil Citrate**
Manufacturer: **Ajanta Pharma Ltd.**
Batch Number: **KMG-BX/0725**
Date of Manufacture: **July 2025**
Date of Testing: **25 July 2025**
Report Issued By: **Rahul Mehta – Senior QA Executive**
Lab ID: **QAL-KMG/0725-01**

Test Parameter	Specification	Result	Method Used	Status
Appearance	Complies with visual standards	Complies	Visual Inspection	■Passed
Identification (API)	Positive for Sildenafil Citrate	Positive	FTIR + HPLC	■Passed
Average Weight	As per formulation	Within limits	Digital Balance	■Passed
Content of API	95%–105% of label claim	Within 99%	HPLC	■Passed
Uniformity of Dosage Units	±5% variation allowed	Complies	HPLC	■Passed
Dissolution (30 mins)	Not less than 80%	Above 85%	USP II	■Passed
Disintegration Time	Within 30 minutes	Complies	USP Tester	■Passed
Microbial Load	Within USP limits	Complies	Plate Count	■Passed
Heavy Metals	NMT 10 ppm	< 5 ppm	ICP-MS	■Passed
Related Substances	NMT 2.0% impurities	< 1.0%	HPLC	■Passed

Conclusion:
The tested batch complies with all **USP & internal quality specifications**. Product is confirmed **safe, potent, and pharmaceutically equivalent** to reference standards.

Certified by:
Rahul Mehta
Senior Quality Assurance Executive
GMP-Certified Pharmaceutical Laboratory
License No: QAL/IND/2208

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■ GMP-Certified Pharmaceutical Laboratory

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Product Name: **Kamagra Oral Jelly 100 mg**
Active Ingredient: **Sildenafil Citrate**
Manufacturer: **Ajanta Pharma Ltd.**
Batch Number: **KMG-JELLY/0725**
Date of Manufacture: **July 2025**
Date of Testing: **25 July 2025**
Report Issued By: **Rahul Mehta – Senior QA Executive**
Lab ID: **QAL-KMG-JELLY/0725-01**

Test Parameter	Specification	Result	Method Used	Status
Appearance	Complies with visual standards	Complies	Visual Inspection	■Passed
Identification (API)	Positive for Sildenafil Citrate	Positive	FTIR + HPLC	■Passed
Average Weight	As per formulation	Within limits	Digital Balance	■Passed
Content of API	95%–105% of label claim	Within 99%	HPLC	■Passed
Uniformity of Dosage Units	±5% variation allowed	Complies	HPLC	■Passed
Dissolution (30 mins)	Not less than 80%	Above 85%	USP II	■Passed
Disintegration Time	Within 30 minutes	Complies	USP Tester	■Passed
Microbial Load	Within USP limits	Complies	Plate Count	■Passed
Heavy Metals	NMT 10 ppm	< 5 ppm	ICP-MS	■Passed
Related Substances	NMT 2.0% impurities	< 1.0%	HPLC	■Passed

Conclusion:
The tested batch complies with all **USP & internal quality specifications**. Product is confirmed **safe, potent, and pharmaceutically equivalent** to reference standards.

Certified by:
Rahul Mehta
Senior Quality Assurance Executive
GMP-Certified Pharmaceutical Laboratory
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■CERTIFICATE OF LABORATORY ANALYSIS

Product Name: **Cenforce 100 mg**
Active Ingredient: **Sildenafil Citrate**
Manufacturer: **Centurion Laboratories Pvt. Ltd.**
Batch Number: **C100-BX/0725**
Date of Manufacture: **July 2025**
Date of Testing: **25 July 2025**
Report Issued By: **Rahul Mehta – Senior QA Executive**
Lab ID: **QAL-C100/0725-01**

Test Parameter	Specification	Result	Method Used	Status
Appearance	Complies with visual standards	Complies	Visual Inspection	■Passed
Identification (API)	Positive for Sildenafil Citrate	Positive	FTIR + HPLC	■Passed
Average Weight	As per formulation	Within limits	Digital Balance	■Passed
Content of API	95%–105% of label claim	Within 99%	HPLC	■Passed
Uniformity of Dosage Units	±5% variation allowed	Complies	HPLC	■Passed
Dissolution (30 mins)	Not less than 80%	Above 85%	USP II	■Passed
Disintegration Time	Within 30 minutes	Complies	USP Tester	■Passed
Microbial Load	Within USP limits	Complies	Plate Count	■Passed
Heavy Metals	NMT 10 ppm	< 5 ppm	ICP-MS	■Passed
Related Substances	NMT 2.0% impurities	< 1.0%	HPLC	■Passed

Conclusion:
The tested batch complies with all **USP & internal quality specifications**. Product is confirmed **safe, potent, and pharmaceutically equivalent** to reference standards.

Certified by:
Rahul Mehta
Senior Quality Assurance Executive
GMP-Certified Pharmaceutical Laboratory
License No: QAL/IND/2208

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