

СЕРТИФИКАТ АНАЛИЗА

Комбоглиз Пролонг, таблетки с модифицированным высвобождением, покрытые пленочной оболочкой 1000 мг + 2,5 мг, (8 БЛИСТЕРОВ X 7 таблеток), пачки картонные

Номер серии: YB0021
 Дата производства: Март 2025
 Годен до: Февраль 2028
 Страна-Импортер: Российская Федерация
 Номер лицензии на производство: 1825662
 Номер регистрационного удостоверения: ЛП-№(002984)-(РГ-RU)
 Спецификация: Doc ID-003216463

Показатель/Метод	Нормы	Результат
Минимум – Метформин – 1 час		22 %
Этап – Метформин – 1 час		Этап L1
Растворение – Метформин – 3 часа (0311, 95011058)		
Среднее – Метформин – 3 часа	42 – 62 %	49 %
Минимум – Метформин – 3 часа		49 %
Этап – Метформин – 3 часа		Этап L1
Растворение – Метформин – 10 часов (0311, 95011058)		
Среднее – Метформин – 10 часов	>=80 %	88 %
Минимум – Метформин – 10 часов		87 %
Этап – Метформин – 10 часов		Этап L1
Вода	<=5,5 %	1,5 %

Комментарии: Нормативная документация ЛП-№(002984)-(РГ-RU)-100823

Производство/Контроль качества/Упаковка ЛП:
 АстраЗенека Фармасьютикалс ЛП, Маунт Вернон, Индиана
 4601 Индиана Хайуэй 62 Ист, Маунт Вернон, Индиана 47620
 Номер: 1825662
 GMP Сертификат: IT/E/GMP/8/2017

Нижеуказанное было проверено посредством использования валидированных компьютеризированных систем и других элементов системы качества:

Тест	Критерии приемлемости	Результат
Упаковка	В соответствии с НД	Соответствует
Маркировка	В соответствии с НД	Соответствует



CERTIFICATE OF ANALYSIS

Komboglyze Prolong, Modified-release film-coated tablets 1000 mg + 2.5 mg,
blister 7x8, carton packs

Batch Number: YB0021
Date of Manufacture: Mar-2025
Date of Expiry: Feb-2028
Importing Country: Russian Federation
Manufacturing Authorisation Number: 1825662
Marketing Authorisation Number: ЛП-№(002984)-(РГ-RU)
Specification: Doc ID-003216463

TEST/PROCEDURE

ACCEPTANCE CRITERIA

RESULT

Description	ACCEPTANCE CRITERIA	RESULT
	Pale yellow to light yellow, biconvex, capsule shaped, film coated tablet, with 2 .5/1000 printed on one side and 4222 printed on the other side, in blue ink.	Complies
Identification - Saxagliptin (HPLC) (95011156)	The retention time of the major peak in the sample chromatogram must correspond to that in the standard chromatogram.	Confirmed
Identification - Metformin (HPLC) (95011506)	The retention time of the major peak in the sample chromatogram must correspond to that in the standard chromatogram.	Confirmed
Assay - Saxagliptin (95011156)	2.25 - 2.63 mg/tablet	2.55 mg/tablet
Assay - Metformin HCl (95011506)	900 - 1100 mg/tablet	989 mg/tablet
Impurities/Degradants - Saxagliptin (95011157)	BMS-537679	Not more than 1.0%
	BMS-794372	Not more than 1.0%
		0.1 %
		<0.10 %



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TEST/PROCEDURE	ACCEPTANCE CRITERIA	RESULT
Individual other	Not more than 0.4%	0.1 %
Total	Not more than 2.0%	0.2 %
Impurities/Degradants - Metformin HCl (95011506)		
Individual other	Not more than 0.1%	<0.1 %
Total	Not more than 0.5%	<0.1 %
CU Calculations - Saxagliptin (356X)		
Content Uniformity - Saxagliptin	Must comply with the harmonized compendial requirement	Complies
Acceptance Value - Saxagliptin	Not more than 15.0	7.6
UDU by Weight Variation Calculations - Metformin HCl (356X)		
Weight Variation - Metformin HCl	Must comply with the harmonized compendial requirement	Complies
Acceptance Value - Metformin HCl	Not more than 15.0	2.2



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TEST/PROCEDURE	ACCEPTANCE CRITERIA	RESULT
Dissolution - Saxagliptin - 30 mins (0311, 95011058)		
Average - Saxagliptin - 30 mins	Not less than 80% (Q) dissolved in 30 minutes	101 %
Minimum - Saxagliptin		98 %
Stage - Saxagliptin		Stage S1
Dissolution - Metformin - 1 hour (0311, 95011058)		
Average - Metformin - 1 hour	18% - 32% dissolved in 1 hour	23 %
Minimum - Metformin - 1 hour		22 %
Stage - Metformin - 1 hour		Stage L1
Dissolution - Metformin - 3 hours (0311, 95011058)		
Average - Metformin - 3 hours	42% - 62% dissolved in 3 hours	49 %
Minimum - Metformin - 3 hours		49 %
Stage - Metformin - 3 hours		Stage L1
Dissolution - Metformin - 10 hours (0311, 95011058)		
Average - Metformin - 10 hours	Not less than 80% dissolved in 10 hours	88 %



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TEST/PROCEDURE

Minimum - Metformin - 10 hours
Stage - Metformin - 10 hours

Water

ACCEPTANCE CRITERIA

Not more than 5.5%

RESULT

87 %
Stage L1
1.5 %



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Comments: Normative document ЛП-№(002984)-(ПГ-RU)-100823

Manufacturing/Testing Site/Packaging Site:
AstraZeneca Pharmaceuticals LP, Mount Vernon, IN
4601 IN Highway 62 East, Mount Vernon, IN 47620
Site Number: 1825662
GMP Certificate Number: IT/E/GMP/8/2017

The following have been verified through system checks by validated computerised systems and other quality management systems:

Test	Acceptance Criteria	Result
Packaging	Complies to the normative document	Complies
Labelling	Complies to the normative document	Complies
Expiry	Complies to the normative document	Complies
Storage	Complies to the normative document	Complies

I hereby certify that the above information is authentic and accurate. This batch of product has been manufactured, including packaging/labelling and quality control at the above mentioned site(s) in full compliance with the GMP requirements of the local Regulatory Authority and with the specifications in the Marketing Authorisation of the importing country. The batch processing, packaging and analysis records were reviewed and found to be in compliance with GMP.



