

Certificate of Analysis No. 2/22/LT/Armila

Product: CALCIUM CARBONATE

Batch No.: 21005701

Quantity: 699.86 kg

Methods of analysis: Ph. Eur. 10.6

Expiry date: 01.08.2023

Results of analysis:

Parameter		Specification	Result
Characters		A white or almost white powder. Practically insoluble in water.	Confirmed
Identification	A. Reaction of carbonates	Positive	Confirmed
	B. Reactions of calcium	Positive	Confirmed
Tests	Substances insoluble in acetic acid [%]	≤ 0.2	0.005
	Chlorides [ppm]	≤ 330	< 330
	Sulfates [%]	≤ 0.25	< 0.25
	Iron [ppm]	≤ 200	< 200
	Magnesium and alkali metals [%]	≤ 1.5	1,0
	Loss on drying [%]	≤ 2.0	0.02
Assay [%]		98.5 – 100.5	99.8

Decision:

This batch of pharmaceutical raw material meets/~~does not meet~~* the requirements of Ph. Eur. 10.6 in the range of testing carried out.

Check
(Laboratory Manager):

KIEROWNIK LABORATORIUM

K Klimek
mgr Karolina Klimek

Accept
(Quality Manager):

Z-ca Kierownika Kontroli Jakości

D Piotrowska
mgr Dorota Piotrowska

AMARA

Certificate of Analysis No. 2/22/LT/Armila/K

Product: CALCIUM CARBONATE

Batch No.: 21005701

Quantity: 1 x 150 g

Methods of analysis: Ph. Eur. 10.6

Expiry date: 01.08.2023

Results of analysis:

Parameter		Specification	Result
Characters		A white or almost white powder. Practically insoluble in water.	Confirmed
Identification	A. Reaction of carbonates	Positive	Confirmed
	B. Reactions of calcium	Positive	Confirmed

Decision:

This batch of pharmaceutical raw material meets/~~does not meet~~ the requirements of Ph. Eur. 10.6 in the range of testing carried out.

Check
(Laboratory Manager):

Z-ca Kierownika Laboratorium

mgr Grzegorz Piatek

Accept
(Quality Manager):

Kierownik Kontroli Jakości

mgr.inż. Katarzyna Mikrut

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