

Certificate of Analysis

BOULE CON-DIFF

Product Description

1504020 Boule Con-Diff Low 1 x 4.5ml 1504176 Boule Con-Diff Low 6 x 4.5ml	1504019 Boule Con-Diff Normal 1 x 4.5ml 1504043 Boule Con-Diff Normal 6 x 4.5ml	1504021 Boule Con-Diff High 1 x 4.5ml 1504216 Boule Con-Diff High 6 x 4.5ml	1504022 Boule Con-Diff Tri-Level 6 x 4.5ml
Lot Number 32609-51 Manufacturing Date 2026-08-27 Expiration Date 2027-01-29	Lot Number 32609-52 Manufacturing Date 2026-08-31 Expiration Date 2027-02-02	Lot Number 32609-53 Manufacturing Date 2026-08-31 Expiration Date 2027-02-02	Lot Number 32609-5K Manufacturing Date 2026-08-27 Expiration Date 2027-01-29

- No microbial contamination was recorded per quality control procedures
- Fill volumes were verified to meet all specifications.
- The human constituents have tested non-reactive for human Immunodeficiency Virus antibody (HIV), Hepatitis B Surface Antigen (HbsAg) and Hepatitis C Virus antibody (HCV).
- Lot uniformity studies verified that product specifications were met and were maintained vial to vial testing

The above products were manufactured and analyzed in accordance with product specifications and quality control procedures and met all testing requirements.

Date: 2026-10-01



Pernilla Hammarstedt Rydberg
Quality Assurance

This product is intended for Laboratory use only unless otherwise specifically stated.
All information in this document is property of Boule Medical AB.



Certificate of Analysis

BOULE CON

Product Description

1504475_ Boule Con Normal 16 parameters 6 x 4.5ml	1504476_ Boule Con-Diff Tri-level 2 x 3 x 4.5ml
Lot Number 32609-52 Manufacturing Date 2026-08-31 Expiration Date 2027-02-02	Lot Number 32609-5K Manufacturing Date 2026-08-27 Expiration Date 2027-01-31

- No microbial contamination was recorded per quality control procedures
- Fill volumes were verified to meet all specifications.
- The human constituents have tested non-reactive for human Immunodeficiency Virus antibody (HIV), Hepatitis B Surface Antigen (HbsAg) and Hepatitis C Virus antibody (HCV).
- Lot uniformity studies verified that product specifications were met and were maintained vial to vial testing

The above products were manufactured and analyzed in accordance with product specifications and quality control procedures and met all testing requirements.

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