





SPECIMEN

Certificate of Analysis

For Laboratory Use Only

PRODUCT NAME Vitamin A Acetate

PART NUMBER 00022715

STANDARD TYPE Reagent grade (RG)

LOT NUMBER 00022715-06V

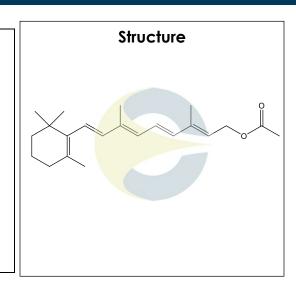
REPORT NUMBER CDXA-RSS-6521-01

SAMPLE NUMBER NA

DATE OF SAMPLE 02/27/2015

DATE OF RE-EVALUATION 12/10/2019 (1st)

DATE OF REPORT 01/02/2020



CHEMICAL NAMES all-trans-Retinol acetate; Retinol acetate; Retinyl acetate; all-trans-Vitamin A

acetate; Vitamin A1 acetate

CHEMICAL FORMULA C₂₂H₃₂O₂

MOLECULAR WEIGHT (MW) 328.49

CHEMICAL FAMILY Vitamins

CAS NUMBER [127-47-9]

EC#(EINECS) 204-844-2

RTECS VH6825000

STORAGE CONDITIONS

STORAGE +4 °C in a dry place.

EXPIRATION DATE 12/2024 under the above conditions.

REVISION HISTORY

<u>Revision History</u> <u>Date of Revision</u> <u>Document/Changes</u>

00 03/03/2015 New report

01 01/02/2020 Removed melting point, updated expiration date, passed re-

evaluation by MS

Note – Reagent Grade (RG) chemicals are not guaranteed as <u>quantitative</u> standards. This product line has been developed for research and qualitative purposes only.

This document is the property of ChromaDex, Inc. and/or its relevant affiliates and contains confidential and proprietary material for the sole use of the intended recipient(s). Any review, use, distribution or disclosure by or to others is strictly prohibited.