



PHARMACEUTICAL COMPANIES
OF Johnson & Johnson

WRS
D2-2

CERTIFICATE OF ANALYSIS

FOR ANALYTICAL PURPOSES ONLY

REFERENCE STANDARD: JNJ-25875382-AAA LOT: lvdeycke_10_483_1
CoA NUMBER: AD-RSCoA-JNJ-25875382-AAA-lvdeycke_10_483_1
VERSION NUMBER: V2

TYPE OF STANDARD:	API selectivity batch	RE-EVALUATION DATE:	31-Aug-2022
INTENDED USE:	Qualitative	EFFECTIVE DATE:	05-Jan-2017
SALT FACTOR: F	1.000		
SALT FACTOR: F'	1.000		
PURITY:	n.a.	STORAGE CONDITION(S):	Room temperature dry
REMARKS:	n.a.		

CHEMICAL NAME:	Carbamic acid, N-[(1S,2R)-3-[[[(4-aminophenyl)sulfonyl](2-methylpropyl)amino]-2-hydroxy-1-(phenylmethyl)propyl]-, (3R,3aS,6aR)-hexahydrofuro[2,3-b]furan-3-yl ester		
OTHER COMPOUND ID:	R319064		
PROJECT NAME:	R319064 (TMC114)	MANUFACTURER DATE:	11-Jul-2016
MOLECULAR FORMULA:	C ₂₇ H ₃₇ N ₃ O ₇ S	MANUFACTURER LOT:	lvdeycke_10_483_1
MOLECULAR WEIGHT:	547.66	MANUFACTURER:	Janssen Pharmaceutica NV
MOLECULAR WEIGHT PARENT:	547.66	MANUFACTURER ADDRESS:	Turnhoutseweg 30, B-2340 Beerse

ANALYTICAL TEST RESULTS:

TESTS PERFORMED
HPLC identification

RESULTS (UNITS)

JNJ-26144625-AAA (R332116 / T002633)
JNJ-61801779-AAA
JNJ-25875382-AAA
JNJ-28603380-AAA (R600938)
JNJ-28603471-AAA (R600930)
JNJ-27575977-AAA (R600941)
JNJ-28603419-AAA (R600937)

PURITY CALCULATION: n.a.

APPROVED BY:

NAME: Ria Nijs

DATE: 05-Jan-2017

DEPARTMENT: PDMS Analytical Development - Small Molecules Method Development

SIGNATURE:

L.O. Tine Sommen