

Date: 15th September, 2018

DECLARATION

Product:

Valsartan API

Subject:

"N-Nitrosodimethylamine (NDMA) / N-Nitrosodiethylamine (NDEA)

/ Other Nitroso" impurities formation in VALSARTAN API

Divi's Laboratories Limited has reviewed the filed process with USDMF (DMF No# 024797). From the review of the route and scheme of synthesis, it is confirmed that there is no risk for the formation of NDMA / NDEA / Other Nitroso impurities in Divi's route of synthesis. NDMA / NDEA / Other Nitroso impurities cannot be formed due to the following reasons:

- 1. Divi's is not using 'Sodium Nitrite' in the process.
- 2. The tetrazole formation step in Valsartan is carried out in 'Basic pH' condition

Divi's has tested 3 batches of Valsartan samples by a suitable test method and the results reported for NDMA impurity are "Not detected".

Hence, we confirm that there is no possibility of for the formation/presence of NDMA / NDEA / Other Nitroso impurities in Valsartan API supplied by Divi's.

D. Pradyumna

Deputy General Manager – QA & RA

D. Bradyum 15 September 2018

Divi's Laboratories Limited, Unit-2.

"An ISO-9001 (QMS); ISO-14001 (EMS) and OHSAS-18001 (Health & Safety)
Triple Certified Company"

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