

Impurities Certificate

Formula Hill: (Molar Mass: CAS Nº:

C₅H₁₅NO₂ 157,21 g/mol 1197-18-8

Date of print: 11 October 2023

122880 Tranexamic acid, JP

DC Fine Chemicals declares that this product has been developed in accordance with the requirements of the declared pharmacopoeia including ICH Q3C R7 for Residual Solvents and been set considering ICH Q3D R1 (Guidelines for Elemental Impurities).

Electronic document valid without signature

<u>Dra. Miriam Miguel</u> (miriam@dcfinechemicals.com) Qualified person