

EC-Declaration of Conformity

according to directive 98/79 EC on in vitro diagnostic medical devices

We, as manufacturer

Chromsystems Instruments & Chemicals GmbH
Am Haag 12
82166 Gräfelfing, Germany

declare on our own responsibility, that herein after called in vitro diagnostic medical devices for the HPLC determination of:

GMDN Code: 53628, term "Carbohydrate deficient transferrin IVD, kit, liquid chromatography"

EDMA-Nomenclature term: Carbo Hydrate Deficient Transferrin

EDMA-Nomenclature code: 12-12-01-02-00

IVDD Classification: other product

Reagent Kit: **54020 – CDT in serum for binary gradient**
 54020/500 – CDT in serum binary gradient
 54030 – CDT in serum for ternary gradient
 54030/500 – CDT in serum for ternary gradient
 54330/500 – CDT FE in serum for ternary gradient systems Fast Elution
 54730/F – CDT in serum, automated using 96 well filter plates / Fast Elution
 54930/500 – One Step CDT in Serum Fast Elution

Controls: **0168 – Serum Control Level I**
 0169 – Serum Control Level II

Products:
 54021 Mobile Phase A
 54022 Mobile Phase B
 54025 Neutralisation Buffer
 54026 Stabilisation Buffer
 54027 Precipitation Reagent 1
 54028 Precipitation Reagent 2
 54029 Column Wash Buffer
 54031 Mobile Phase A
 54032 Mobile Phase B
 54033 Mobile Phase C
 54331 Mobile Phase A



54332	Mobile Phase B
54333	Mobile Phase C
54931	Mobile Phase A (Fast Elution)
54932	Mobile Phase B (Fast Elution)
54933	Mobile Phase C (Fast Elution)
54934	Pre-mixed Tubes
54757	96 Well Filter Plates
54758	96 Well Collection Plates
54759	Pierceable Adhesive Seals
54100	HPLC column

meet all applicable requirements of the directive 98/79/EC.

Conformity assessment procedure: Annex III of the directive 98/79/EC

Applied harmonized standards:

EN ISO 13485, EN 13612, EN 13641, EN ISO 14971, EN 18113-1, EN 18113-2, EN 15223-1, EN 17511, EN 23640

Notified body: -

Gräfelfing, May 16th, 2022



Michael Meier, Managing Director