

DECLARATION OF CONFORMITY

Corporate Office: Quidel Corporation
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San Diego, California 92121
USA

Manufacturer: Quidel Corporation
Northern California Operations
2981 Copper Road
Santa Clara, California 95051
USA

Product Name: MicroVue™ CICP EIA Kit

Description: Collagen, the triple-helical molecule which forms the fibrous framework of all connective tissues, is synthesized as procollagen, a larger precursor molecule. Procollagen consists of mature collagen with extension peptides at both the amino and carboxy termini. These extension peptides, or propeptides, are cleaved from the collagen molecule by specific proteases prior to incorporation of collagen into a growing collagen fibril. The release of these peptides into the circulation provides a stoichiometric representation of the production of collagen.

Classification: Article 9, paragraph 1 of EC Council Directive 98/79/EC on *In Vitro* Diagnostic Medical Devices

Estimated Start of CE-Marking: January 16, 2004

Quidel Corporation, being the manufacturer within the European Economic Area, hereby declares that the products covered by the declaration conform with the Essential Requirements of EC Directive 98/79/EC. Supporting documentation is retained under the premises of the manufacturer.

Signed Rebecca Ramirez
Rebecca Ramirez, Quality/Regulatory Analyst

Date 10/9/09