

Research use only. Not for use in diagnostic procedures.

## Technical datasheet: Dimensions of DELFIA Streptavidin-coated 384-well microplate (white)

Part numbers: PN CC11-H10 White, Streptavidin-coated

PN CC11-H10S White, Streptavidin-coated (Sample)

**Material and treatment:** Polystyrene 384-well white microplate coated with streptavidin.

**Packaging:** CC11-H10: Contains 10 pcs of Streptavidin-coated 384-well plates in pouches.

CC11-H10S: Sample pack of 2 pouched plates

**Intended Use:** The DELFIA Streptavidin-coated 384 well plates are intended for *in vitro* use only,

as a solid phase in binding assays, e.g. fluoro-immunoassays.

**Storage:** Store plates at 2-8°C.

NOTE: make sure the pouch remains sealed during storage to avoid moisture!

Coating Volume: The wells of this plate have been passively coated with 60µL of streptavidin and

saturated with 80µL bovine serum albumin (BSA).

**Warnings and Precautions:** The DELFIA Streptavidin-coated 384 well plates are intended for research use only.

Disposal of all waste should be in accordance with local regulations.

## Warranty

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