



tilibit nanosystems GmbH Lichtenbergstraße 8 DE 85748 Garching b. München Germany info@tilibit.com Prefab. nanostructure PF-2, cuboid with large aperture, staple mixture

Conc.: 475 nM Store at -20°C

**V**ol.: 1053 μl

Product No.: PF-2-WS-0

Lot No.: L-PF-2-WS-1

**Description:** This staple mixture contains all 208 oligonucleotide sequences necessary to form the prefab. nanostructure PF-2, cuboid with small aperture design. The oligonucleotides are dissolved in ultrapure water at an individual sequence concentration of 475 nM.

## Detailed usage recipes:

Castro CE, et al: "A primer to scaffolded DNA origami" — Nature Methods. 2011 Mar; 8(3): 221-9

