

• **Colorectal cancer microarray (TMAH-CRC-02)**

**CAT number** TMAH-CRC-02

**Description** The colorectal cancer microarray is assembled by a collection of 35 colorectal cancer and 35 adjacent colorectal tissues, which were biopsies of 35 patients. One SecureSeal Hybridization Chamber is provided with the slide, which allow you perform IHC or ISH separately with different antibodies or probes.

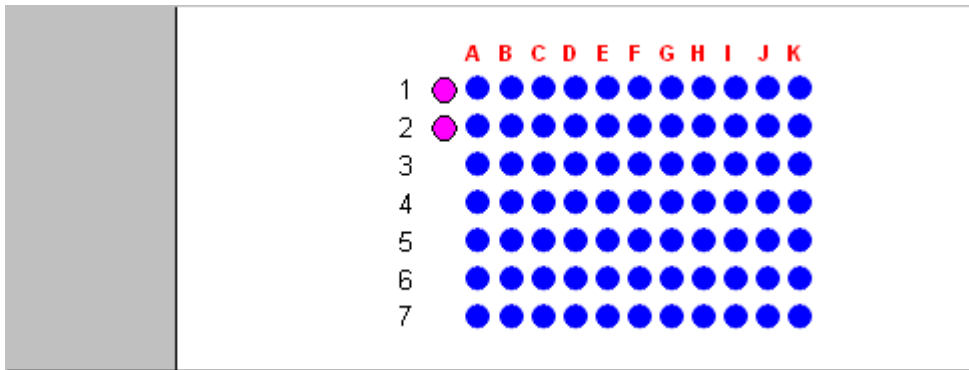
**Specification**

- No. of cases: 35
- Tissue type: Colorectal cancer and adjacent colorectal tissues
- No. of spots: 2 spot from each case
- No. of array section: 1
- Total spots: 72 cores (or no less than 66 cores).
- Corresponding normal tissues with cancers: yes
- Diameter: 1 mm

**Documents:**

- Product specification: layout, summary of tissue spots
- H&E stained images (to be posted)
- Pathological information: yes

Notes: Slides are recommended to be baked at 60°C for 1/2 hour prior to IHC or ISH procedures.



The core position consists of a capital letter (row) and a digital number (column).

● --- 1 and 2, serve as landmarks.

● --- Colorectal cancer and adjacent colorectal tissues.