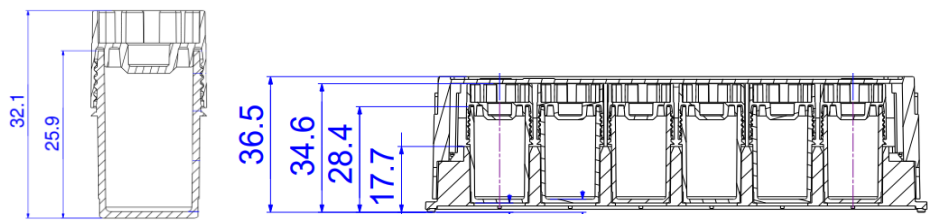# Bi.File — Products information

Tissue pieces/cell pieces can be stored　　Tissue Tubes
24 WJackt Tubes 3.0ml Type with lid lock and anti-rotation function

| Polypropylene | Autoclavable | DMSO compatible |

CERTIFIED RNase DNase SAFE
Bi.File　The product is certified RNase and DNase Free.

• 24 formated WJacket Tubes 3.0ml Type for External Screw cap　Tissue Tubes

Product code	Specification	unit	retail price
TSS-1CS300(EX)	without cap, bulk	24 pcs ×10 bags	JPY 16,000
TSS-2NTR300UL	Empty Rack, Rack ID : Laser etching	10 racks	JPY 8,400
TSS-2NTR300	Empty Rack, Rack ID : N/A	10 racks	JPY 8,000
TSS-Y5TRCS300(EXN)UL	Capped(yellow), Racked, Rack ID : Laser etching, Non-sterile	10 racks	JPY 40,000
TSS-6CS300(EXN)	Capped(yellow), bulk Non-sterile	24 pcs ×10 bags	JPY 28,000
TSS-Y5TRCS300(EXN)ULS	Capped(yellow), Racked, Rack ID : Laser etching, Sterile	10 racks	JPY 46,000
TSS-6CS300(EXN)S	Capped(yellow), bulk Sterile	24 pcs ×10 bags	JPY 34,000

• Screw cap for 24 format

● Adopts a screw cap that does not use O-rings, packing, or gaskets.
● Since no sealing material is used, it has good sealing properties and
　is safe to use.

Product code	Specification	unit	retail price
GC6-1S(EXN)	bulk cap	24 pcs ×10 bags	JPY 11,600

Function of Rack ID

- The same alphanumeric information is laser engraved on the bottom of the rack as a 2D code and on the side as a 1D barcode.
- Code specifications [2D code on the bottom (DataMatrix ECC200) + 1D barcode on the side (Code 128) (2-digit alphanumeric characters, 8-digit numbers)]
- By attaching 2D code for Rack ID onto the bottom of Rack, Tube ID and Rack ID can be read at the same time, reducing stress on the sample during reading process. (*However, only when using a reader that can read all at once)

Rack ID side engraving section　　　　　　　　Rack ID bottom engraving section

＊The image shows a 2.0 ml type product.