

Anaerobic cultivation

For the environment of
less than 0.1% of oxygen,
more than 15% of CO₂

AnaeroPack®-Anaero AnaeroPouch®-Anaero

AnaeroPack-Anaero and AnaeroPouch-Anaero will support the growth of anaerobes such as *Clostridium* spp., *Prevotella* spp. and *Porphyromonas* species.



AnaeroPack®-Anaero



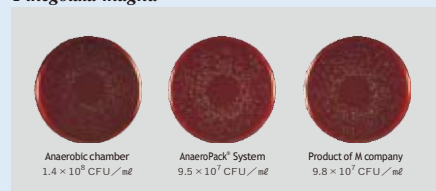
AnaeroPouch®-Anaero

Cultivation Results

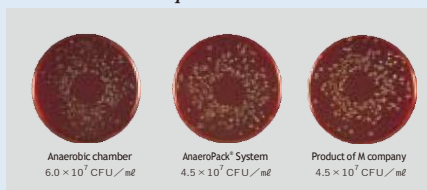
Prevotella intermedia



Finegoldia magna



Fusobacterium necrophorum



OFLX 0.05μg/mL



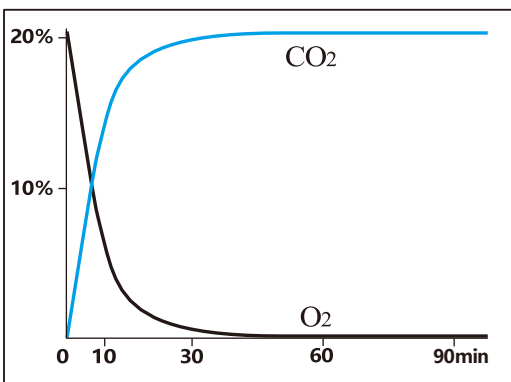
*CO₂ concentration of anaerobic chamber is 10%

(Photos: Clinical Laboratory of Kanto Teishin Hospital, BMI Inc.)

	Rect. Jar			W-Zip Pouch or Pouch-Bag
	2.5L	7L	0.4L	
AnaeroPack®-Anaero	1 sachet ※	3 sachets		
AnaeroPouch®-Anaero			1 sachet	1 sachet

※AnaeroPack-Anaero-3.5L is also available.

Atmospheric profile by AnaeroPack®-Anaero



Note (Common to Anaero, MicroAero and CO₂): By tearing open the aluminum sachets, activation will occur immediately on contact with air. Seal the Rect. Jar or Pouch immediately. The time between opening the sachet and sealing should not exceed one minute (for Rect. Jars) or 30 seconds (for Pouches).