# **Cell Culture**

## **Cell Scrapers**

Cell Scrapers: The specially designed cell scraper features a turning function to ensure that an ideal angle is maintained during cell collection, which makes it convenient for manually harvesting adherent cells from culture vessels.

Rotatable Cell Scrapers: The blade angle of the cell scraper changes with a slight pressure on the handle using the forefinger, which pushes the handle downward towards the floor of the culture vessel.



#### **Specification**

- Length: 25 cm 39 cm
- Materials: Blade: TPE, Handle: ABS, conforming to USP Class VI standards
- Blade Specification: 2.0 cm 3.0 cm

### Features

- Two blade specifications available: scraper and lifter
- Specially designed to make the process of scraping and collecting cells easier and more effective
- Ultra-thin, flexible swivel blades are easy to use, reducing cell damage
- Easy removal and collection of cells using a scraping or lifting motion
- The 25 cm cell scraper is suitable for T25 and T75 culture flasks, while the 39 cm cell scraper is designed for other culture flasks/spinner bottles with higher capacities
- Individually wrapped
- Sterilized by irradiation, SAL 10-6
- DNase/RNase-free, non-pyrogenic and non-cytotoxic

#### **Ordering information**

	Product Code	Blade (cm)	Total Length (cm)	Material	Blade Position	Sterile	Qty. Per Bag	Qty. Per Case
	CELCUJG011025A	2.0	25	Blade/TPE; Handle/ABS	Scraper	Y	1	100
	CELCUJG012025A	2.0	25	Blade/TPE; Handle/ABS	Lifter	Y	1	100
	CELCUJG011039A	3.0	39	Blade/TPE; Handle/ABS	Scraper	Y	1	100
•••	CELCUJG012039A	3.0	39	Blade/TPE; Handle/ABS	Lifter	Y	1	100