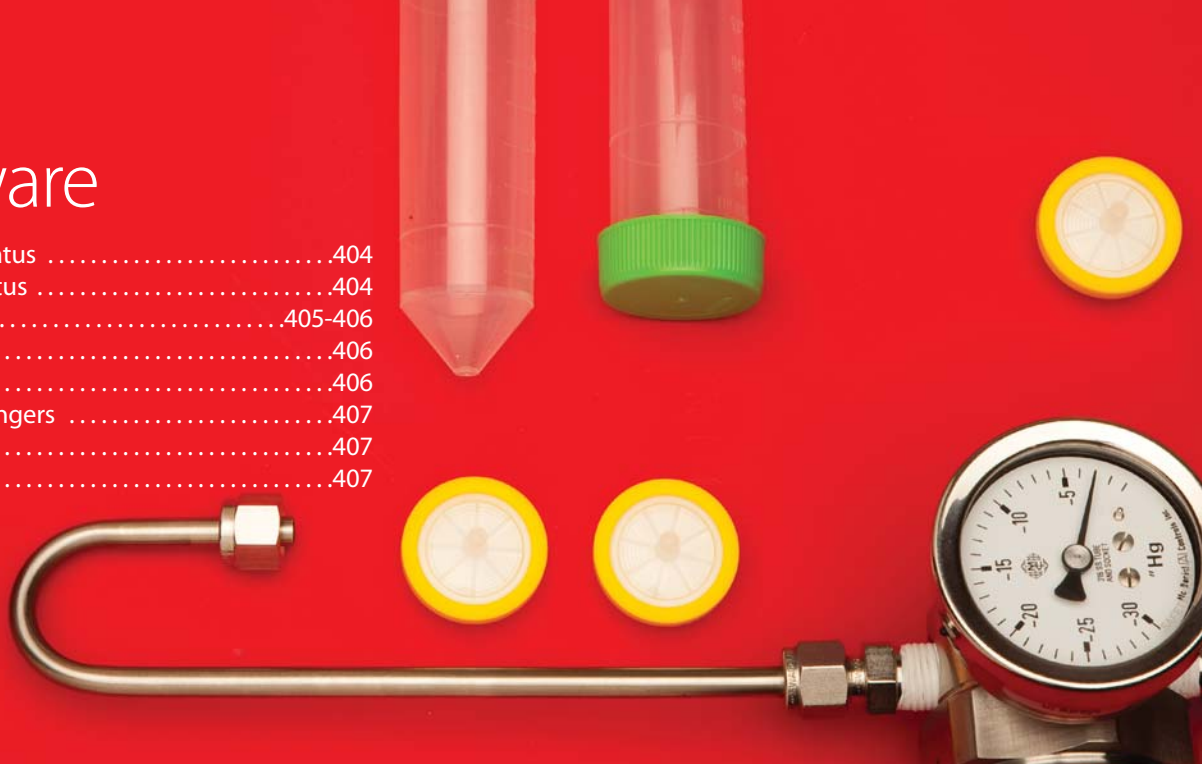


# Glassware

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**NEW!**

## Evaporator Apparatus

### Kuderna-Danish Evaporator Concentrator

This apparatus is used to concentrate analytes from volatile solvents. Apparatus consist of a 3-ball Snyder distilling column, flask and concentrator tube. The flask and receivers are held together by ST joints and the included poly joint clamp. Concentrator tube is graduated.

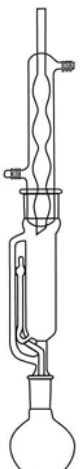
Description	Volume	Receiver Capacity	qty.	cat.#	price
Kuderna-Danish Evaporator	250mL	10mL	kit	23339	
Kuderna-Danish Evaporator	500mL	15mL	kit	23340	



23341

### Concentrator Tube

Description	Volume	Taper Size	qty.	cat.#	price
Graduated Concentrator Tube	10mL	19/22	ea.	23341	



**NEW!**

## Extraction Apparatus

### Soxhlet Extraction Apparatus

Soxhlet extraction is used for the continuous solvent extraction of organic analytes from a solid matrix. All parts are connected with ST joints to reduce any risk of contamination. All flask joints are ST 24/40 joints.

Description	ID	Volume	Taper Size	qty.	cat.#	price
Extraction Apparatus	30mm	125mL	34/45	kit	23342	
Extraction Apparatus	40mm	250mL	45/50	kit	23343	
Extraction Apparatus	50mm	300mL	55/50	kit	23344	