Erlenmeyer & Fernbach Flasks — Large Volume







Part No. 229896 — Transfer Assembly

1. Large 70mm opening facilitates aseptic handling of flask contents
2. Over-sized vent area in cap enhances gas exchange
3. Fernbach Flask shape increases surface area to volume ratio
4. Baffled bottom promotes vertical movement of cultures to reduce sedimentation

- Designed for mammalian suspension culture applications as well as bacterial and yeast culture
- Caps feature integrated gasket for a secure, leakproof seal
- Conveniently pre-sterilized
- Polycarbonate flasks are autoclavable
- Available with plain or baffled bottom

DOMINIQUE DUTSCHER

ERLENMEYER & FERNBACH FLASKS					AF, S, NP, USP, A, FLASK - PC, CAP - PP	
Part No.	Product Description	Cap Type	Bottom Type	Working Volume	Pack Description	Qty/ Case
229850	2L Erlenmeyer Flask	Vent	Plain	400mL	1/Bag	6
229855	2L Erlenmeyer Flask	Vent	Baffled	400mL	1/Bag	6
229860	2L Fernbach Flask	Vent	Plain	400mL	1/Bag	6
229865	2L Fernbach Flask	Vent	Baffled	400mL	1/Bag	6
MOST POPULAR 229870	3L Fernbach Flask	Vent	Plain	800mL	1/Bag	4
229875	3L Fernbach Flask	Vent	Baffled	800mL	1/Bag	4
ERLENMEYER & FERNBACH FLASK CAPS					**AF, S, R/D F, NP, USP, PP**	
229894	CAP ONLY, 70mm, Erlenmeyer/Fernbach	Solid	NA	NA	1/Bag	24
229895	CAP ONLY, 70mm, Erlenmeyer/Fernbach	Vent	NA	NA	1/Bag	24
TRANSFER ASSEMBLY						**AF, S, NP, PP**
229896	Transfer Assembly for 3L Fernbach Flask	NA	NA	NA	1/Bag	1