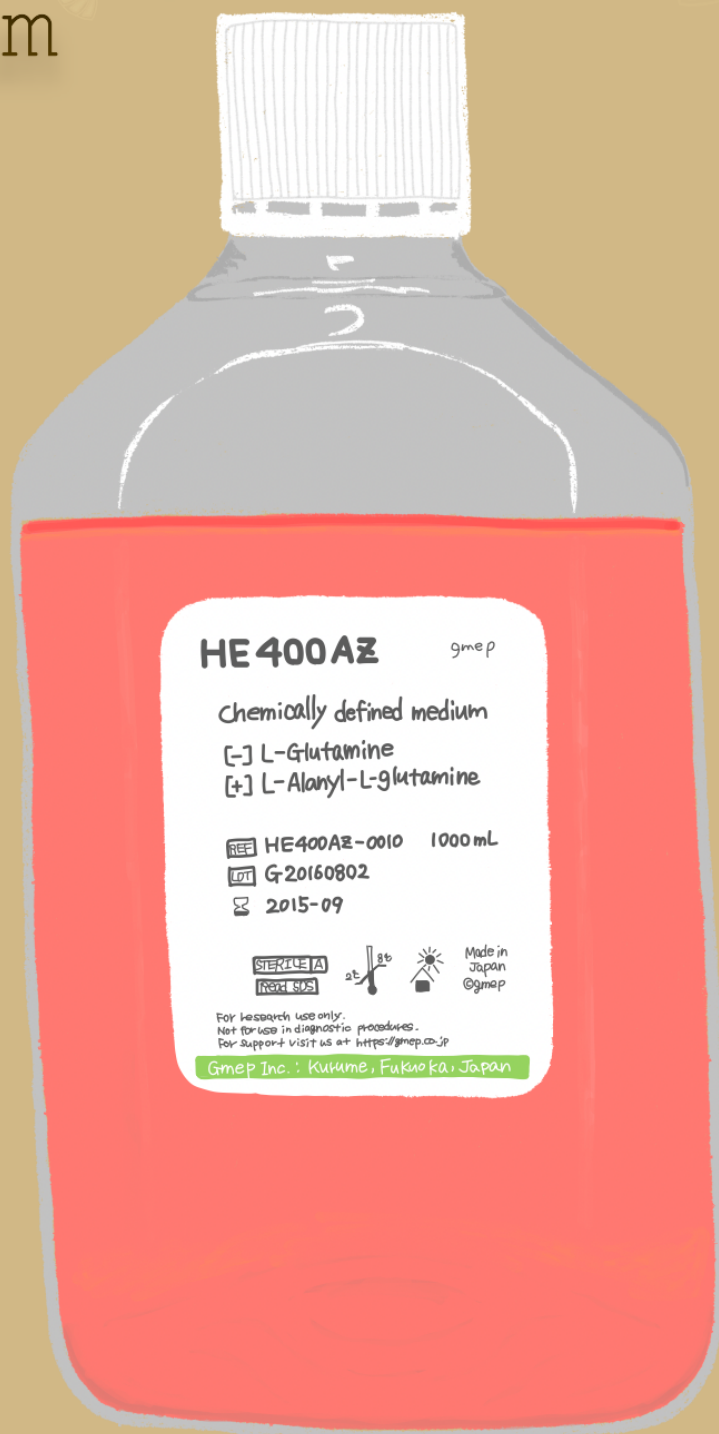


293 Cells

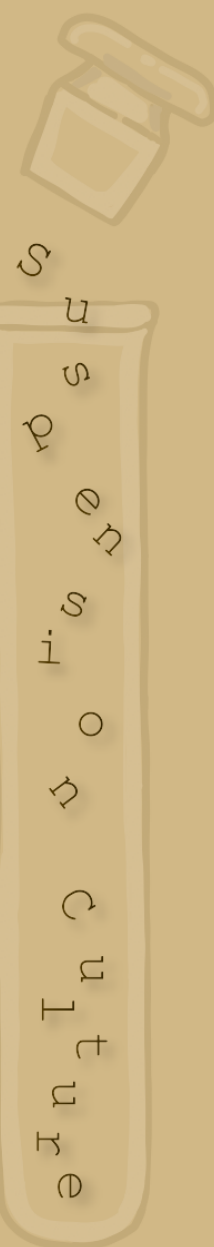
Chemically Defined Medium



Expi293F
293-F
VPC 2.0

HEK293
293T
VPC 1.0

HE400AZ
Catalog No
HE400AZ-0010
¥21,600



Gmep®

Just look, and feel a joy.

Check!!



<https://gmep.co.jp/293-Medium.html>

This product is a chemically defined medium specifically developed for suspension culture systems of HEK293 cells. It is a highly consistent CD medium, free from proteins, hydrolysates, high-molecular-weight compounds, and any components of human or animal origin.

It supports routine passaging, high-density culture, efficient transient transfection, production of recombinant proteins or viruses, and functional analysis of membrane proteins.

- We offer a lineup of media with different nutrient compositions and pricing options to suit various research needs.



Cost-performance model
HE200 medium

Mid-range model
HE300/HE300AZ medium

High-end model
HE400/HE400AZ medium

< Specification Table >

Classification	Serum	Animal Origin	Protein	Endotoxin	Mycoplasma	Antibiotics	Phenol Red
Chemically Defined	Free	Free	Free	< 0.25 EU/mL * Colorimetry	Negative * Real-time PCR	No	No

完全合成培地 (293 cells)	HE200培地	HE300/HE300AZ培地		HE400/HE400AZ培地	
		HE300	HE300AZ	HE400	HE400AZ
L-グルタミン	—	—	—	—	—
L-アラニル-L-グルタミン	—	—	●	—	●
栄養比率	1.0	1.1		1.6	
到達細胞密度 (cells/mL)	7.0–9.0 × 10 ⁶	8.0–10.0 × 10 ⁶		11.0–15.0 × 10 ⁶	
トランスフェクション試験	●	●		●	
アダプテーション培養	●	●		●	
継代培養 (300日以上)	●	●		●	
フェドバッチ培養	●	●		●	
希望価格 (税別) 1,000 mL	¥9,800	¥12,900	¥13,900	¥19,600	¥21,600

Gmep Incorporated

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○ The listed price is as of April 2025. Please note in advance that the prices and product configurations described may change.
○ These items are for research use only. Please do not use for human and animal diagnosis, treatment, other conditions.

