



## Ham's F-12 (with L-glutamine, Phenol red, Sodium Pyruvate; w/o HEPES)

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Ham's F-12K Nutrient Mixture is designed on the basis of Ham's F-10 Nutrient Mixture and was originally used for serum-free culture of CHO cells. Ham's F-12 is often used as the basic culture medium for serum-free culture. It is especially suitable for single-cell culture and clonal culture when the serum content is low. After serum is added, it is also widely used in the culture of tumor cells and primary cells, into rat hepatocytes, rat prostate epithelial cells, chondrocytes, rat myoblasts, chicken embryo cells, etc.

Contains: 1.0mM L-glutamine and 1.0mM sodium pyruvate

|                   |                    |
|-------------------|--------------------|
| Catalog No.       | 581135             |
| Size              | 500mL              |
| Product Category  | Cell Culture Media |
| Storage/Stability | 2 ~ 8°C/1 year     |
| Shipping          | Ambient            |

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