



Hygia Reagents, Inc.
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Hygia Reagents, Inc.

Hygia Reagents is a medical research partner. Our goal is to serve small businesses and laboratories in the greater San Diego area. Our ISO 4 clean rooms are over 2000 sq ft, providing a clean and sterile environment for biological and pharmacological research, as well as product manufacturing including reagent aliquoting, reagent customization, and kit assembly. We even provide a shared laboratory workspace for free, please contact us for a trial.

All of our products are manufactured in clean room under ISO9001 quality management system to ensure an excellent quality.



Clean Rooms



Ultra-pure Water



Sterile and Clean

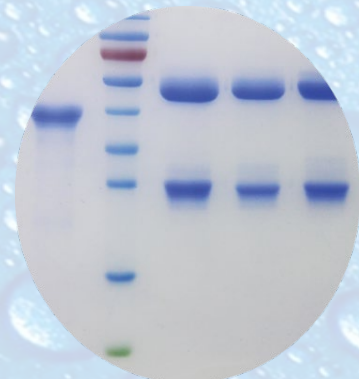
Key Products from Hygia Reagents, Inc

I. DI water/ Ultra-pure Molecular Biology Grade Water/ Ultra-pure Cell Biology Grade Water

1. DI water for general laboratory use
Size: 5L, 10L.
2. Molecular Biology Ultra-pure Water for gene editing
DNase-Free, RNase-Free, Protease-free, Molecular Biology Grade. Size: 50 mL, 250 mL
3. Cell Biology Ultra-pure Water for cell culture
Sterile-filtered, Endotoxin-screened, size: 10 mL, 50 mL, 100 mL, 250 mL.

II. PAGE Gel for Protein and DNA

1. For protein analysis
 - i. Normal gel: acrylamide concentration: 8%, 10%, 12%
 - ii. Gradient gel: acrylamide concentration: 4-20%, 4-12%
 - iii. Sample wells: 10-wells, 12-wells, 15-wells





HYGIAREAGENTS

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2. For nucleic acid sequencing analysis/detection/recovery/isolation

III. Laboratory Reagents

1. MEM
2. DMEM
3. DMEM/F12
4. RPMI 1640
5. McCoy's 5A modified
6. DPBS
7. 10x PBS Concentrate, Sterile
8. Hanks' Balanced Salt solution (HBSS), Modified
9. Glucose Solution, 200 g/L, Glucose Solution, 50mL



IV. Cell Culture Consumables

1. Cell culture flask (250 mL, 500 mL)
2. Cell culture plate (10-cm dish, 6-well plate, 12-well plate, 24-well plate, 48-well plate, 96-well plate, 384-well plate)
3. Syringe filtration unit (pore size: 0.22 μm , 0.45 μm)
4. Vacuum filtration unit (pore size: 0.22 μm , 0.45 μm ; container size: 500 mL, 1000 mL)



V. Clean Room and Common Instruments

1. Hygia™ Hypoxia incubator
2. Hygia™ Instant sterilization hood (**one minute !**)
3. Hygia™ biosafety hood



1 min Sterilization



O₂/CO₂ Controlled Incubator



Filling Machine