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Assay Medium 2A
Catalog #: 79621

Description
This liquid assay medium is optimized for use in cellular assays in select BPS Bioscience cell lines.

Formulation
RPMI 1640 medium (Thermo Fisher, #A1049101) supplemented with 10% low IgG FBS (Thermo Fisher, #16250078), 1% Penicillin/Streptomycin (Hyclone #SV30010.01).

Quality
Sterile filtered (0.2 µm) and Mycoplasma-free. Each lot is tested for growth of recombinant cells. All components are low endotoxin. FBS is ISIA-certified and sourced from the United States of America.

Storage and Stability
Upon receipt, the medium should be stored in the dark at 4°C. Avoid repeated freeze/thaw cycles. Do not exceed 37°C. When stored in the dark at 4°C, the product is stable for six months after first thaw.

Protocol
For detailed cellular assay protocol, see cell line data sheet.

Optimized for Use With
- ADCC Bioassay Effector Cell F variant (Low Affinity) – Jurkat Recombinant Cell Line #60540
- ADCC Bioassay Effector Cell V variant (High Affinity) – Jurkat Recombinant Cell Line #60541

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