

<b>Catalog</b> TBS8124	<b>Unit Size</b> 500 ml
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### Description

Tribio Serum-Free Vero Medium (liquid) is a ready-to-use, chemically defined, animal component-free medium for routine adherent culture and expansion of Vero cells. Its liquid format eliminates reconstitution, reduces preparation errors, and supports robust, consistent serum-free growth with minimal variability.

### Application

- Ready-to-use liquid medium, serum-free and animal component-free.
- Supports healthy growth and proliferation of Vero cells.
- Reduces variability compared to serum-containing media.
- Convenient for routine culture, expansion, and defined experimental conditions.

### Specifications

Concentration:	Ready-to-use
Form:	Liquid
Sterility:	Sterile filtered
Composition:	[+] L-glutamine, [+] phenol red, [-] sodium bicarbonate
Storage:	Store at 2 °C to 8 °C

### Main Features

- Serum-free formulation reduces variability and contamination risks.
- Animal component-free, suitable for regulatory compliance.
- Chemically defined composition ensures batch-to-batch consistency.
- Contains L-glutamine for enhanced cell growth
- Phenol red included for convenient pH monitoring.

### Relative Products

TBS2005	<a href="#">Protein Assay Kit</a>
TBS5001	<a href="#">Protein Lysis Buffer</a>
TBS5003-0	<a href="#">1xPBS</a>
TBS5011-10	<a href="#">10 x PBST</a>
TBS5008	<a href="#">TBS</a>
TBS5008T	<a href="#">TBST</a>
TBS5037	<a href="#">Urea Solution (8M)</a>
TBS5038	<a href="#">Ammonium Sulfate Solution</a>
TBS5040	<a href="#">0.5M EDTA Solution</a>
TBS5041	<a href="#">MOPS Buffer</a>
TBS5048	<a href="#">2% BSA in PBS</a>
TBS5049-2	<a href="#">2% BSA in TBST</a>
TBS5049-5	<a href="#">5% BSA in TBST</a>
TBS5057	<a href="#">0.1% BSA ELISA Assay Buffer</a>
TBS5077	<a href="#">Antigen retrieval Citrate Solution-pH6.0</a>
TBS8024	<a href="#">MCF10 Cell Complete Medium</a>
TBS8027	<a href="#">EMEM with L-Glutamine</a>
TBS8030	<a href="#">McCoy's 5A Medium</a>
TBS8031	<a href="#">30% BSA Solution in DPBS</a>
TBS8047	<a href="#">MCF-7 Cell Complete Medium</a>
TBS8056	<a href="#">LB Medium</a>
TBS8057	<a href="#">SOB Medium</a>
TBS8058	<a href="#">SOC Medium</a>
TBS8059	<a href="#">2x YT Medium</a>
TBS8060	<a href="#">Terrific Broth (TB) Medium</a>
TBS8061	<a href="#">DMEM-high Glucose Medium</a>

**This product is for research use only.**