



Applied Biological Materials Inc.
Telephone: 1-866-757-2414
Email: info@abmgood.com
Website: www.abmGood.com

Bronchial Epithelial Medium Kit

Cat.No.	Unit
TM044	1 Kit
Cat. No.	TM044
Name	Bronchial Epithelial Medium Kit
Description	<p>abm's Bronchial Epithelial Medium Kit is a low serum medium developed for the cultivation of bronchial epithelial cells in culture. The media contains growth factors and supplements required for robust cell growth while maintaining the characteristic morphology and markers of bronchial epithelial cells, in culture.</p>
<p>The kit is supplied as a basal media and growth supplement mix:</p>	
<p>1.TM044 – Basal Medium (500 ml) 2.TM044 –S – Supplement Mix – antibiotic-free</p>	
<p>To make the complete growth media, add the entire contents of the growth supplement mix to the basal medium and mix thoroughly.</p>	
Unit	1 Kit
Sterility	Pass
Appearance	Liquid
QC	Each lot has been fully tested and optimized for its ability to support in vitro cell culture. The testing parameters include: adherence rate (where applicable), typical morphology, and metabolism of the tested cells. Additionally, the media has been tested for sterility, pH, osmolality and endotoxin levels.
Storage Condition	Store basal media at 4-8°C and all supplement mix components at -20°C, unless indicated otherwise. The complete kit is good to use until the listed expiry date on the bottle. Media requiring supplementation expires 30 days post-supplementation.
Disclaimer	<p>abm products are intended for laboratory research purposes only, unless noted otherwise. They are not intended for use in humans.</p> <p>abm makes no warranties or representations as to the accuracy of the information on this site. Citations from literature and provided for informational purposes only. abm does not warrant that such information has been shown to be accurate.</p>

Caution: This product is for research use only and is not intended for therapeutic or diagnostic applications.

Please contact a technical service representative for more information (1-866-757-2414).