

## **Product Datasheet**

**Cat. No.** TM0553-C

### Name

Prigrow X Medium (BPE free)

# Description

abm's PriGrow Media Series for mammalian cell culture is composed of high-quality, specific formulations for the optimal growth different primary of types of The PriGrow X Medium has 2 components, the basal medium and the growth supplements. To make complete medium, add the entire content of the growth supplement to the basal media (no additional fetal bovine serum is required). The medium does not contain any antibiotics or antimycotics. Each lot has been fully tested and optimized for the ability to support the growth of the intended primary cells, in addition to being QC tested for sterility, pH, osmolality and endotoxin levels.

#### **Pack Size**

500 ml kit with two components:

- 1. Basal medium and
- 2. A separate growth supplement vial.

#### **Product use**

To make it complete medium, add the entire content of the growth supplement to the basal media (no additional fetal bovine serum is required). The medium does not contain any antibiotics or antimycotics. Each lot has been fully tested and optimized for the ability to support the growth of the intended primary cells, in addition to being QC tested for sterility, pH, osmolality and endotoxin levels.

## **Storage**

The shelf life of basal media is 3 months at  $4^{\circ}$ C while the supplement mix is stable for up to 1 year at -20°C.

Once the basal media is reconstituted with supplements, the shelf life is 6 weeks at 4°C.

# Notices and Disclaimers

1. **abm** products are intended for laboratory research purposes only, unless noted otherwise. They are not intended for use in humans.

2. **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.

**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).