

Datasheet

Important Note: The product listed below has been superceded by an improved version in the new CnT-Prime product range.

The new CnT-Prime products are recommended for improved isolation, proliferation, differentiation and longevity in a fully defined formulation that is free of all animal and human-derived components. The CnT-Prime range also contains products developed more advanced 3D and co-culture methods.

Catalog # CnT-05

<u>Product Description</u> Fibroblast Medium

CnT-05 is a liquid culture medium kit including both basal medium and separate supplements. It contains serum, but no antibiotics / antimycotics. The basal medium contains amino acids, minerals, vitamins and organic compounds, but

is protein free.

Pack Size 500 ml Kit; consisting of

1. CnT-BM.2; 500ml basal medium (liquid)

2. CnT-05.S; Containing two Supplements (A, and B)

Product Use Developed for efficient isolation and proliferation of fibroblasts isolated

from a variety of species and tissues.

<u>Species</u> Formulated for human cells but may be used for other species as well.

<u>Culture Conditions</u> This medium is designed for use in a 5% CO₂ atmosphere.

<u>Storage/Shelf Life</u> $\underline{CnT-BM.2} = 4^{\circ}C$, in the dark. See label for expiry date.

 $\underline{\text{CnT-05.S}} = -20^{\circ}\text{C}$. See label for expiry date.

Supplemented medium = 4°C. in dark. Use within 6 weeks of

supplementation.

Intended Use For research use only. Not for use in humans, animals, or diagnostics.